



THE NEFF COLLECTION

Cooking inspires people. People inspire us



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ATASTE OF NEFF...

The kitchen is part of every home. A place to meet, to eat and go on a journey of cooking. At NEFF we look to make this journey an experience of the sense:



Get closer to your cooking with NEFF's unique Slide&Hide® door, giving you better access to the oven's interior and ensuring an easy and flexible

approach to cooking. Full Touch Control -The high resolution

TFT display offers maximum convenience and excellent legibility. Selected Slide&Hide® models are now available with a choice of: FULL STEAM VARIO STEAM

Full Steam Vario Steam functionality moisture

PYROLYTIC

self-cleaning

Our compact ovens provide all of the innovative features you would expect with a NEFF single oven.

CircoTherm® – With CircoTherm® you can cook, roast and bake completely different dishes on all levels and everything will come out tasting like it's supposed to. See page 34

Whether it is gas, ceramic or induction hobs that you wish to cook with, or whether you are steaming delicious greens or frying an egg for your breakfast, the results are superb. Flex Induction - Provides a more flexible cooking space from beginners to Cookaholics. See page 72

Efficient, quiet and equipped with in-built lighting, the design and placement of your hood can be as flexible as your living space.

Touch Control - The LED display offers maximum convenience and excellent legibility.

See page 120

No meal is complete without an after-dinner coffee. Designed with true coffee connoisseurs in mind, our Coffee Centres are the ultimate addition to any kitchen.

My Coffee - Impress quests and add up to eight individual coffee orders, saving it under your guest's name.

See page 58

SEE PAGE 168 FOR BUILT-IN APPLIANCES

OVENS

Inspired by the most exacting demands

NEFF ovens are designed to inspire even the most seasoned Cookaholic. With functions and features to perfect your favourite dishes, we've designed a solution to meet every requirement. From revolutions in steam cooking to our nique CircoTherm® fan system, there's a plement even the most creative dish



ACCESSIBLE SPACE SAVING

THE COLLECTION

Choosing the right appliance to complement your kitchen and lifestyle can be challenging. To help you select the perfect kitchen companion, we've introduced easy-to-follow Collections based on product features, technology, design and simplicity. There's a Collection to suit everyone.*

FEATURES

THIS COLLECTION CAN INCLUDE*:-

Slide&Hide® door with Rotating Handle

Full Touch Control 5.7" inch

Medium Shift Control 4.1" inch

Full Steam

NeffLight®

Vario Steam

Pyrolytic Self-Cleaning

CircoTherm®

SeamlessCombination®

Multi Point Meat Probe

Comfort Flex Rails



Full Touch Control display; 5.7" high resolution TFT colour graphics display



For more information listed in our

FEATURES

THIS COLLECTION CAN INCLUDE*:-

Slide&Hide® door with Rotating Handle

Small Shift Control 2.5" inch

Vario Steam

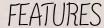
Pyrolytic Self-Cleaning

CircoTherm®

SeamlessCombination®



Small Shift Control; 2.5" high resolution TFT colour graphics display



THIS COLLECTION CAN INCLUDE*:-

Slide&Hide® door with Rotating Handle

Slide&Hide® door with Fixed Handle

Medium LCD White Electronic Control

Small LCD White display

Pyrolytic Self-Cleaning

CircoTherm®

Single Multi Point Meat Probe

Clip Rails



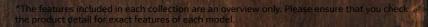
Medium LCD White electronic display



Small LCD White display



on the features Collections visit neff-home .com/uk/





GET CLOSER



CHOOSING THE RIGHT OVEN FOR YOU

What makes you a Cookaholic?

How do you like to cook your favourite meals? From your own tried and tested creations the dishes you love to cook. With innovations in steam, settings for prime meat joints and helpful suggestions at every step of the way, we're confident that our ovens will inspire you to try something new. Of course, no matter what setting you choose, CircoTherm[©] will always be on hand to ensure an even temperature is reached and maintained as





3-IN-1 COMPACT & MICROWAVE-STEAM OVEN TOTAL FLEXIBILITY WITH COMPACT APPLIANCES

The new compact appliance combines all 3 abilities in one: hot air, steam and microwave. Each can be used independently or together for optimum results. The ultimate microwave oven, with hot air, quartz grill added steam, pure steam and an impressive 30 automatic programmes.



C1APG64N0B

Inverter Technology delivers microwave power constantly while cooking. Other traditional microwaves, are only able to deliver maximum power differing settings by alternating between on and off for specific time periods. This can result in uneven heating or over-cooked food and can be to more delicate foods or smaller portions. With Inverter Technology, the microwave delivers power constantly, gradually reducing the power order to control the food temperature. This gentle approach to cooking reduces uneven heating or overheated food, and is especially benefic It may be necessary to adjust cooking times to ensure foods are thoroughly cooked before serving. NEFF recommends that the maximum powheating liquids. Our microwaves provide a burst of high power initially, before reducing the powering stages over the first few minutes.

FOR MORE INFORMATION ON OUR MICROWAVE OVENS PLEASE VISIT PAGES 39-43





PYROLYTIC CLEANING ESSENTIAL FOR MULTI-TASKING COOKS

Cookaholics love to get creative in the kitchen - a little mess is all just part and parcel of the process. With Pyrolytic self-cleaning, over residue is simply turned to ash, allowing you to wipe away minimal residue once the oven has cooled. With cleaning temperatures reaching up to 485°C, the oven securely locks until the cycle has ended.

U2ACM7HN0B

PRECISION COOKING MEAT PROBE DESIGNED WITH TRUE PERFECTIONISTS IN MIND

ever you like to cook, our ovens offer functions and features. that help you achieve precision results with every dish. For perfect poultry, fish and red meat, our Meat Probe technology can be used throughout the whole cooking process. On selected N 90 ovens the Multi Point Meat Probe with three measuring points, takes an accurate reading for succulent, safe results every time. If cakes and bakes are your speciality, NEFF's Baking and Roasting Assistant will suggest the ideal cooking method at just the touch of a button. On selected N 50 models the Single Point Meat Probe allows you to roast meat without fear of over-cooking your roasts.



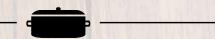




STEAM COOKING THE PERFECT INGREDIENT FOR ROASTING, BAKING AND HEATING

With two dedicated steam cooking systems available, creating dishes with added moisture, flavour and nutrients is easy with a NEFF oven. Our Full Steam 100% pure steam cooking is a wonderful way to cook fresh vegetables and incorporate healthier eating habits into your diet. If fresh bread and roast meats are a regular show-stopper at your table, our Vario Steam added moisture function is perfect for succulent meat and boulangerie-worthy baguettes.

B48FT78N1B



Mix and match your appliances with our range of ovens and compacts you can have limitless cooking options.

Create your perfect kitchen by choosing your very own appliance combination and cooking features to suit your lifestyle. With our SeamlessCombination® strips you can seamlessly combine our N 90 and N 70 Collection of single ovens and compact appliances to create a sleek and stylish finish. The new design in our N 50 Collection allows you to create flexible vertical or horizontal appliance combinations.

SEAMLESS COMBINATIONS® N 90

C27CS22N0B

Control Fascia 4.1 N 90



N17HH10N0B



1SZ80X0



B57CS24N0B

C17MR02N0B

with Shift Control Fascia 2.5" N 70

Compact Combination Oven with Microwave

SEAMLESS COMBINATIONS® N 70

B57CR22N0B

Slide&Hide® Single Oven with Pyrolytic self-cleaning with Shift Control Fascia 2.5" N 70

C17MR02N0B Compact Combination Oven with Microwave with Shift Control Fascia 2.5" N 70



Z11SZ60X0 Seamless

Combination® strips

For 45cm Compact Oven with 14cm



Z11SZ80X0 Seamless Combination® strips

For 60cm Single Slide&Hide® Oven with 29cm Warming Drawer

Z11SZ90X0 Seamless Combination® strips

For 60cm Single Slide&Hide® Oven with 45cm Compact Oven (special aperture applies)

N17HH20N0B Warming Drawer N 90/N 70 B57CR22N0B

Slide&Hide® Single Pyrolytic Oven with Shift Control Fascia 2.5" N 70

The combinations shown above are examples and are not the only models suited for SeamlessCombinations®

A STYLISH UPGRADE FOR STYLISH KITCHE

Find your perfect combination at neff-home .com/uk/



Seamless Combination strips are ONLY compatible

with N 90 and N 70 single/

compact ovens and

warming drawers.

C17DR02N0B



N17HH10N0B

ming Drawer N 70 and N 90

N17HH10N0B Varming Drawer N 70 and N 90

PERFECT COMBINATIONS N 50

C1AMG83N0B

BSACM7HN0B

C1APG64N0B



N1AHA01N0B



N1AHA01N0B

neff-home.com/uk/

8 neff-home.com/uk/

N17HH10N0B

Warming Drawer N 70 and N 90

*SeamlessCombination® strips are not suitable for use with coffee machine or non-Slide&Hide® ovens, C17UR02N0B and all N 50 Collection models.

OVEN FUNCTIONS INDEX

Your NEFF oven is equipped with a range of innovative functions which are designed to help you get the best out of your cooking. Please refer to our guide below when choosing your appliance

CO ROASTIN







ATE WARMING



COOKING WITH A NEFF OVEN

KEY FEATURES

VARIO STEAM POWER BOOST

SABBATH

OVEN CLEANING FUNCTIONS

PYROLYTIC SELF-CLEANING

rolytic cleaning is a self-cleaning system fo eyrorytic cleaning is a self-cleaning system for overs. The process superheats the oven to approximately 485°C, which burns off any deposition baking, roasting and grilling. This creates a perfectly clean oven and a residue of fine ash that's easily removed with a damp cloth.

OVEN CLEANING

A special electronic setting designed to keep Eco Clean surfaces inside the oven as clean as possible Used on a regular basis, it can keep the oven's interior lining remarkably clean with minimal maintenance required.

BASE CLEAN

Base Clean helps clean the bottom of the ove by softening dirt with warm water. After the rogramme has finished you just have to wipe he base with a damp cloth.

For a lightly soiled oven, put approximately 400ml of water and a drop of washing-up liquid in the base pan and then select the Easy Clean programme. It softens baked-on residue so you can just wipe it down, for fast and uncomplicated

Il NEFF steam appliances contain a descaling me which can be set according to the dness of the water.



Eco Clean is a microfine ceramic bead coating on the oven's interior top, sides and back. It has a very large surface area, making it extremely absorbent. It absorbs fat droplets and keeps the inside of the

COOKING FUNCTIONS

CIRCO THERM®

The fan draws air from the interior of the oven, then heats it up and forces it back into the cavity to ensure even heat distribution. Cook on four levels within the N 90 and N 70 Collection and 3 levels within the N 50 Collection.



CIRCO THERM® INTENSIVE

Uses a combination of CircoTherm® and bottom heat, ideal for foods that need a crispy underside like pizzas or speciality breads. It can also be used for one stage pastry such as lemon meringue pie, eliminating the need for blind baking.



TOP/BOTTOM HEAT

Providing conventional cooking heat sources at the top and bottom of the oven. Heat travels to the centre of the oven by natural conduction. Ideal for baking pastries and scones.



CIRCO ROASTING

An ideal function for cooking meat and poultry for a rotisserie result. The grill and fan distribute heat alternatively reducing cooking times by 35-40%.



CENTRE SURFACE GRILL

You can use just the centre section of the grill for smaller quantities.



BREAD BAKING

Bread baking temperature varies between 180°C, and 220°C. Ideally suited to baking crusty bread with an open texture. Up to three levels of bread can be baked at the same time.



LOW TEMPERATURE COOKING

A special setting for hob-sealed prime cuts of meat and poultry. Meat/poultry is placed in a preheated dish and transferred into the oven. The low temperature setting uses a fixed temperature to gently tenderise without overcooking, resulting in meat/poultry that is juicy and melts in the mouth.



eheat allows you to gently warm dishes again and thanks to the moisture in the oven, they will look and taste freshly prepared.



CONVENTIONAL HEAT GENTLE

This setting heats up the centre of the oven for single shelf cooking. The oven maintains its verage temperature in a more economical way by cutting out the on/off thermostat so the oven cooks on residual heat.



FULL SURFACE GRILL

The grill element is situated in the oven roof. It is thermostatically controlled and will cycle on and off to maintain the required temperature.



The CircoTherm® fan circulates air through the oven to speed up defrosting times while retaining food colour and moisture. Ideal for delicate foods as well as fish and poultry.



BOTTOM HEAT

Providing heat from the bottom of the oven, this method is ideal for pizza bases and pastry cases to create a crispy underside or for bain marie and



KEEP WARM

An ideal setting for keeping food warm without drying it out before serving. Typically set between 66°C to 100°C.



PLATE WARMING

lot air is circulated at up to 65°C to safely warm plates and service dishes in preparation for dinner.



DOUGH PROVING
This function provides as This function provides a warm, moist environment, perfect for proving yeast dough while improving the texture and quality of pastry foods, such as cakes and breads.

AUTOMATIC SAFETY SWITCH OFF

For electronic ovens only, this feature will automatically cut in if no changes to the settings on the appliance have been made in a long time, giving you complete peace of mind.

remperature range	Automatic switch on after
Under 140°C	73 hours
141 – 200°C	6 hours
201 – 250°C	3 hours
251°C	2 hours
	STATE OF THE PARTY

home.com/uk/

SLIDE&HIDE® PYROLYTIC OVENS WITH VARIO STEAM



The ultimate choice for creative Cookaholics

What dishes do you like to create in your kitchen? Whatever your specialties, we've designed an oven to inspire even the most experimental cooks. Combining our unique Slide&Hide® disappearing door design with Vario Steam and Pyrolytic self-cleaning, creative cooks can achieve succulent meat, beautifully crusty bread and flavoursome bakes without worrying about roasting spatter and spillages. With intuitive Full Touch Control or Shift Control operation available, choosing the perfect cooking setting for your dish is quick, simple and precise.



e&Hide® Single Pyrolytic Oven N 90

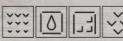
SIMPLY THE BEST

KEY FEATURES





OVEN CLEANING



ADDITIONAL FEATURES

- LED light
 Full Touch Control 5.7inch high resolution
 TFT colour graphics display
 Slide&Hide® door with rotating handle

ACCESSORIES

- 2 x wire shelves 1 x universal pan

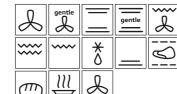




KEY FEATURES



COOKING FUNCTIONS



ADDITIONAL FEATURES

ACCESSORIES

2 x wire shelves

LED light
 Slide&Hide® door with rotating

OVEN CLEANING



KEY FEATURES



Efficient

COOKING FUNCTIONS

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L	gentle	<u>=</u>	gentle	~~
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OVEN CLEANING



ADDITIONAL FEATURES

lnterior halogen light

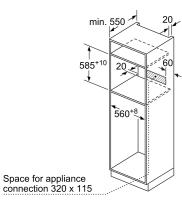
Small Shift Control 2.5inch high resolution TFT colour graphics

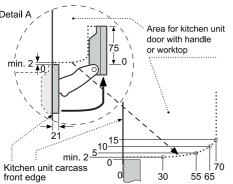
Slide&Hide® door with rotating

ACCESSORIES

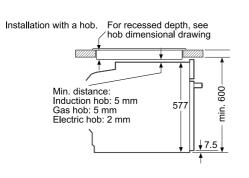
2 x wire shelves

1 x universal pan





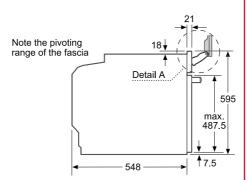
etail A	
min. 2 + 0	Area for kitchen unit door with handle or worktop
21 min. Kitchen unit carcas	
Michigan unit Carcas	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1



Hob type	min. worktop thicknes			
	fitted	flush		
Induction hob	37 mm	38 mm		
Full surface induction hob	43 mm	48 mm		

42 mm Gas hob Electric hob 22 mm 24 mm

If the appliance will be installed underneath a hob, the following worktop thicknesses (including substructure if necessary) must be taken into acccount.



SLIDE&HIDE® OVENS WITH ADDED CLEANING



The only oven with a disappearing door is cleaner than ever

Our innovative Slide&Hide® ovens come with two cleaning options to best suit your requirements. Perfect for lightly soiled ovens, Eco Clean's ceramic based coating is extremely absorbent and can last the lifetime of the oven, reducing the need for harsh chemicals. For heavier spillages, Pyrolytic self-cleaning uses high-temperature cleaning to burn food residue to ash, which can be quickly wiped away once the oven has cooled. From bubbled-over cheese or sizzling joints of meat, to lighter spillages accumulated over time, our Eco Clean and Pryolytic models give you more time to concentrate on your next creation.

Eco Clean is environmentally friendly and energy saving, helping to keep the inside of your oven beautifully clean.

> Pyrolytic self-cleaning makes oven cleaning a thing of the past. No matter what the dish, even the most stubborn residue and spillages can be burnt away with Pyrolytic self-cleaning.





DISAPPEARING DOOR, DISAPPEARING MESS

When cooking is a true labour of love, roasting spatter and spillages are always going to be a possibility. With pyrolytic self-cleaning now available with Slide&Hide®, our iconic oven is the perfect post-dinner party assistant.





KEY FEATURES

Efficient

Sabbath

S

COOKING FUNCTIONS



OVEN CLEANING

ADDITIONAL FEATURES

Interior halogen light
 Slide&Hide® door with rotating

handle

ACCESSORIES

2 x wire shelves

1 x universal pan

1 x clip rail

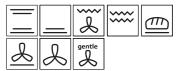
KEY FEATURES

B6ACH7HN0B



Efficient

COOKING FUNCTIONS



OVEN CLEANING



ADDITIONAL FEATURES

 Interior halogen light
 Slide&Hide® door with fixed handle

ACCESSORIES

- 1 x clip rail 2 x wire shelves
- 1 x universal pan

357CS24N0B



357CR22N0B



KEY FEATURES



Efficient

COOKING FUNCTIONS



OVEN CLEANING



ADDITIONAL FEATURES

- lnterior halogen light Medium Shift Control 4.1inch high resolution TFT colour graphics
- display Slide&Hide® door with rotating handle

ACCESSORIES

- 2 x wire shelves
- 1 x universal pan



KEY FEATURES



- **COOKING FUNCTIONS** J.

OVEN CLEANING



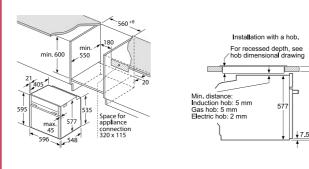
ADDITIONAL FEATURES

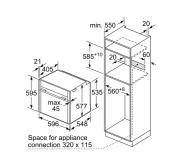
- lnterior halogen light Small Shift Control 2.5inch high resolution TFT colour graphics
- Slide&Hide® door with rotating handle

ACCESSORIES

- 2 x wire shelves 1 x universal pan

B58CT68N0B, B57CS24N0B, B57CR22N0B

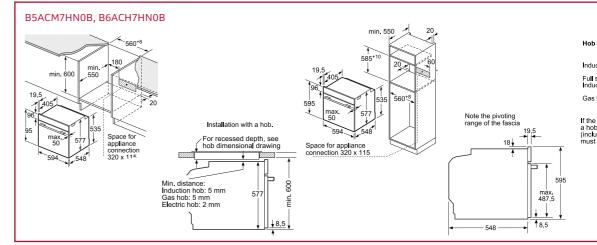




Hob type	min. worktop thickness					
	fitted	flush				
Induction hob	37 mm	38 mm				
Full surface induction hob	43 mm	48 mm				
Gas hob	32 mm	42 mm				
Electric hob	22 mm	24 mm				
If the appliance	will be installe	d underneath				

(including substructure if necessary)
must be taken into acccount.

30 mm



Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details please refer to the documentation supplied with the appliance.

For detailed specification on these models go to page 60

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SLIDE&HIDE® SINGLE OVENS WITH FULL STEAM



All the benefits of a steamer and a conventional oven

Our Full Steam ovens, within the N 90 Collection, combine the heating modes of a conventional oven with those of a steam cooker. Vegetables come out fresh, vitamins are retained and flavours are beautifully intensified. Easy to operate and simple to fill via a concealed one litre container, our Full Steam ovens allow you to cook using Vario Steam added moisture or 100% pure steam.

Combine with Vacuum Drawer N17XH10N0B. The ideal way to prepare food for Sous Vide cooking.



EXPLORE NEW WAYS OF COOKING

The Sous Vide function offers a completely new way of preparing food. By vacuum-sealing your ingredients, flavours are intensified and there's no worry of overcooking your dishes.

By cooking at very low temperatures (55°C-95°C) Sous Vide seals in flavour and achieves beautiful uniform results. It has never been easier to perfect meat, fish or vegetables – select single and compact ovens featuring the dedicated Sous Vide setting.



Available on B48FT78N1B and C18FT56N1B

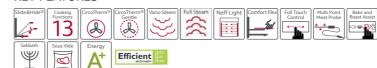


FLAVOURSOME

Steaming is the ideal choice for Cookaholics who love to cook with fresh, seasonal vegetables and ingredients. Vibrancy is maintained, flavours are intensified and vitamins and nutrients are preserved.

B48FT78N1B Slide&Hide® Single Oven with Full Steam N 90

KEY FEATURES



COOKING FUNCTIONS



OVEN CLEANING



ADDITIONAL FEATURES

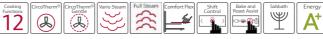
- LED light
- Full Touch Control display 5.7inch high resolution TFT colour graphics display ACCESSORIES

- 2 x wire shelves
- 1 x universal pan



B47FS34N0B Slide&Hide® Single Oven with Full Steam N 90

KEY FEATURES



COOKING FUNCTIONS



OVEN CLEANING



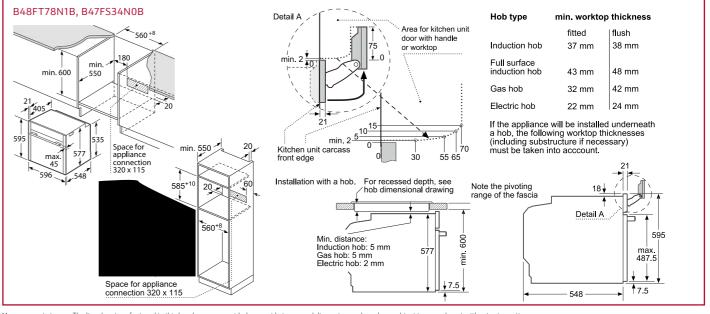
ADDITIONAL FEATURES

- Slide&Hide® door with rotating
- lED light
- Medium Shift Control 4.1inch high resolution TFT colour graphics

ACCESSORIES

- 2 x wire shelves
- 1 x universal pan





Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details please refer to the documentation supplied with the appliance.

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SLIDE&HIDE® SINGLE OVENS WITH VARIO STEAM



Everything you need to cook up a feast

Vario Steam enhances your dishes by allowing you to select the right steam intensity for your dish. Ideal for achieving succulent joints of meat, perfecting crusty bread and reheating previously cooked meals, our Slide&Hide® ovens with Vario Steam offer all of the innovative features you need to cook up a feast.







ADDED MOISTURE, MAXIMUM FLAVOUR

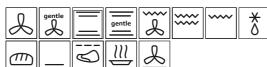
Cooking with Vario Steam added moisture will revolutionise the way you create your favourite dishes. The ideal cooking setting for succulent meat, herb-encrusted fish and boulangerie style bread.

B47VS34N0B Slide&Hide® Single Oven N 90

KEY FEATURES



COOKING FUNCTIONS



OVEN CLEANING



ADDITIONAL FEATURES

- Slide&Hide® door with rotating
- resolution TFT colour graphics

ACCESSORIES

- 2 x wire shelves 1 x universal pan



B47VR32N0B Slide&Hide® Single Oven N 70

KEY FEATURES



COOKING FUNCTIONS



OVEN CLEANING



ADDITIONAL FEATURES

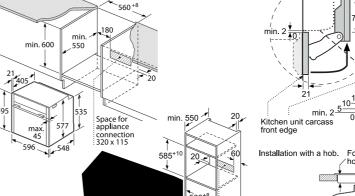
- Small Shift Control 2.5inch high resolution TFT colour graphics

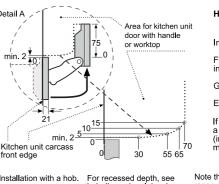
B47VS34N0B, B47VR32N0B

ACCESSORIES

- 2 x wire shelves
- 1 x universal pan

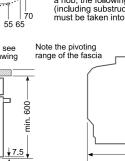


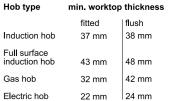




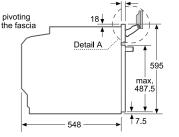
Min. distance: Induction hob: 5 mm

Gas hob: 5 mm





If the appliance will be installed underneath a hob, the following worktop thicknesses (including substructure if necessary)



For detailed specification on these models go to page 61.

Space for appliance connection 320 x 115

SLIDE&HIDE® SINGLE OVENS

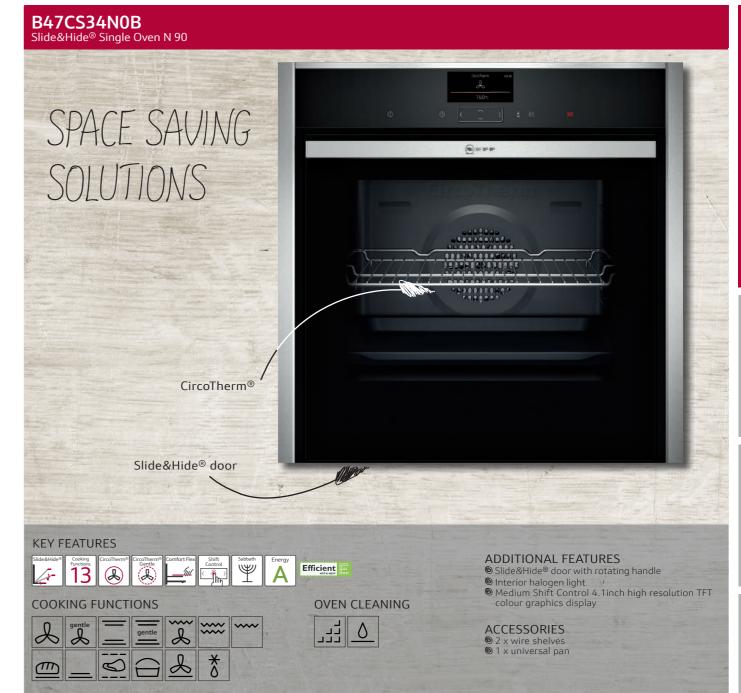
The only oven with the disappearing door

Inspired by the most demanding Cookaholics, our unique Slide&Hide® disappearing oven door is designed to get passionate cooks closer to their cooking. With the Slide&Hide® door retracting smoothly under the oven cavity, there's plenty of room for manoeuvring and better access to the oven interior – perfect for basting and sampling. Our CircoTherm® technology draws air in from the oven via a powerful stainless steel fan, so there's no worry of unpleasant hot air blasts when the cavity is fully exposed.



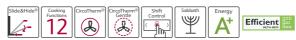
IDEAL FOR SMALL KITCHENS WITH BIG FLAVOURS

Our unique Slide&Hide® disappearing door is the perfect addition to a galley-style layout. Accessible, space-saving and unique to NEFF.



B47CR32N0B Slide&Hide® Single Oven N 70

KEY FEATURES



COOKING FUNCTIONS



OVEN CLEANING



ADDITIONAL FEATURES

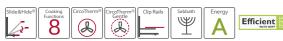
- Slide&Hide® door with rotating
- Interior halogen light
 Small Shift Control 2.5inch high resolution TFT colour graphics

ACCESSORIES 2 x wire shelves 1 x universal pan

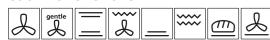


B4ACM5HN0B Slide&Hide® Single Oven N50

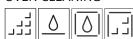
KEY FEATURES



COOKING FUNCTIONS



OVEN CLEANING



ADDITIONAL FEATURES

- Slide&Hide® door with rotating handle
 Interior halogen light

ACCESSORIES

- 1 x clip rail2 x wire shelves
- 1 x universal pan



B4ACF1ANOB Slide&Hide® Single Oven N 50

KEY FEATURES



COOKING FUNCTIONS



OVEN CLEANING



ADDITIONAL FEATURES

- Slide&Hide® door with rotating handle
- lnterior halogen light
- Eco Clean liners (back panel)

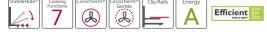
ACCESSORIES

- 2 x wire shelves
- 1 x universal pans



B3ACE4HN0B Slide&Hide® Single Oven N 50

KEY FEATURES



COOKING FUNCTIONS



OVEN CLEANING



- ADDITIONAL FEATURES

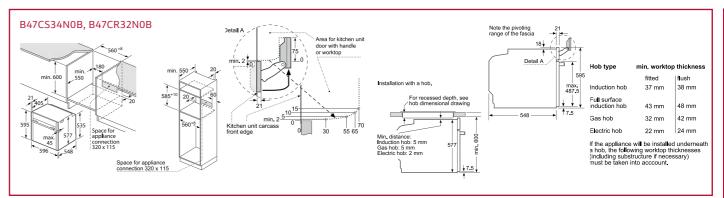
 Slide&Hide® door with fixed handle
- Interior halogen lightEco Clean liners (back panel)

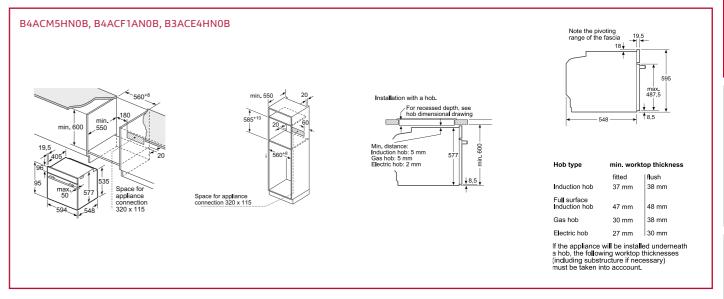
ACCESSORIES

- 1 x clip rail
- 2 x wire shelves
- 1 x universal pans



For detailed specification on these models go to page 61





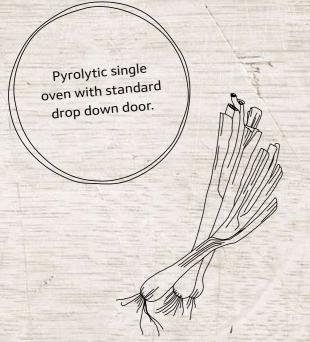
Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details please refer to the documentation supplied with the appliance.

SINGLE PYROLYTIC OVENS



The oven that almost cleans itself

When oven scrubbing simply isn't an option, our single pyrolytic ovens are the only choice for foodies who love to get creative in the kitchen. Those 'high-risk' foods such as sizzling grilled sausages, crispy roast potatoes and roast joints of meat needn't mean hours of manual oven cleaning – simply activate the Pyrolytic self-cleaning function to tackle tough spatter and spillages. Featuring a standard drop-down door, our single Pyrolytic ovens also feature the same fascia design as our Slide&Hide® range. Safely locking during the duration of the cleaning programme, the door is only released once the oven has cooled to a low temperature.







EASILY TACKLE SPATTER AND

Pyrolytic cleaning is a high-temperature cleaning technique that blasts grease, spatter and spillages to ash. Once the oven has cooled and the lock mechanism is released, simply wipe away minimal residue for a sparkling clean oven.



B25CR22N1B Single Pyrolytic Oven N 70

KEY FEATURES



COOKING FUNCTIONS



OVEN CLEANING



ADDITIONAL FEATURES

TFT colour graphics display

lnterior halogen light Small Shift Control 2.5inch high resolution

ACCESSORIES 2 x wire shelves









COOKING FUNCTIONS



OVEN CLEANING



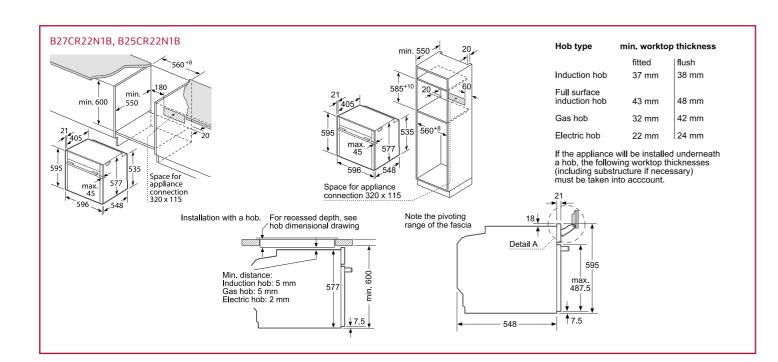
ADDITIONAL FEATURES

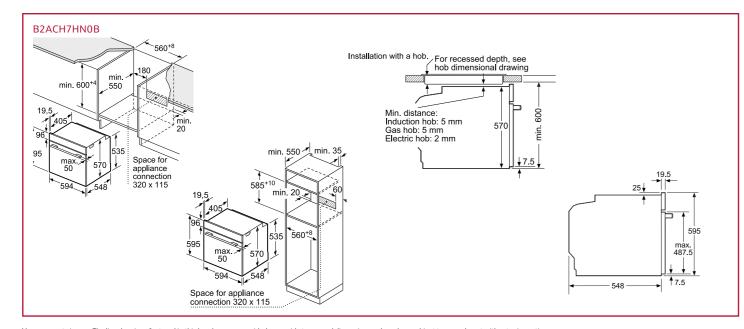
lnterior halogen light

ACCESSORIES

- 1 x clip rail 1 x wire shelves





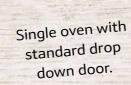


Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details please refer to the documentation supplied with the appliance.



Cook a three-course meal in one go with CircoTherm®

Featuring our unique CircoTherm® technology, a NEFF oven is designed with social dining in mind. With hot air drawn in from the oven via a stainless steel fan, each shelf is effectively wrapped to ensure that there's no intermingling of flavours across individual dishes. For added convenience, with our N 90 and N 70 single ovens, it's now even possible to bake flat items such as cookies and pizza bases on four levels. Our single ovens feature a standard drop down door and the same contemporary design as our Slide&Hide® range.







DESIGNED WITH SOCIAL DINING IN MIND

Featuring our unique CircoTherm® technology, NEFF ovens are perfectly designed for busy family life and sociable dining. With the option to cook different dishes across all four levels without any intermingling of flavours, each course can be cooked at the same time.



B15CR32N1B Single Oven N 70

KEY FEATURES



COOKING FUNCTIONS



OVEN CLEANING



ADDITIONAL FEATURES

 Interior halogen light
 Small Shift Control 2.5inch high resolution TFT colour graphics display

ACCESSORIES

2 x wire shelves 1 x universal pan



B1ACE4HN0B / B1ACE4HW0B Single Ovens N 50

KEY FEATURES





COOKING FUNCTIONS



OVEN CLEANING



ADDITIONAL FEATURES

- lnterior halogen light
- Eco Clean liners (back panel)

ACCESSORIES

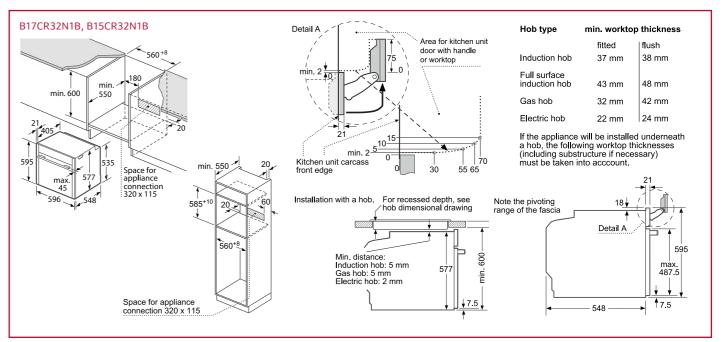
- 1x clip rail
- 2 x wire shelves
- 1 x universal pan

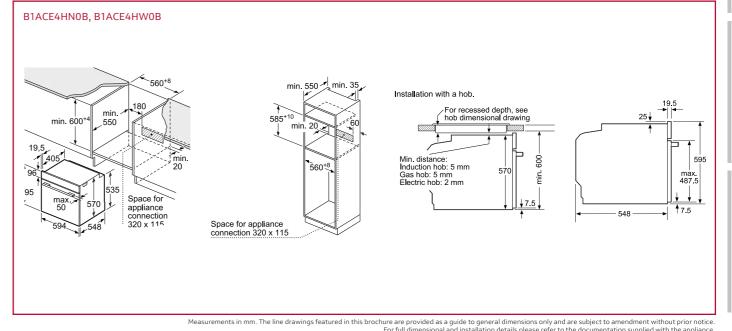




B1ACE4HN0B - Stainless Steel

B1ACE4HW0B - White





COMPACT OVENS WITH FULL STEAM



Perfect for health conscious Cookaholics

Our compact Full Steam ovens are the ideal choice for cooks who love to prepare fresh, seasonal produce. As well as retaining vitamin and mineral content in food, steam cooking preserves flavours, ensuring that less salt and oil additives are needed. Designed to complement our selected Slide&Hide® ovens range, SeamlessCombination® mounting kits allow you to 'mix and match' your own sleek and stylish appliance wall.



Full Steam compact appliances are compatible with N 90 and N 70 Collection ovens.



The new Sous Vide function offers a completely new way of preparing food. By vacuum-sealing your ingredients, flavours are intensified and there's no worry of overcooking your dishes. Combine with Vacuum Drawer N17XH10N0B. The ideal means to prepare food for Sous Vide cooking.



Available on



C17FS32N0B Compact Oven with Full Steam N 90

KEY FEATURES



COOKING FUNCTIONS



ADDITIONAL FEATURES ACCESSORIES

- Medium Shift Control 4.1inch high resolution TFT colour graphics display

- 1 x wire rack
- 1 x steam container punched, XL 1 x steam container punched, S
- 1 x steam container unpunched. S
- 1 x universal pan





COOKING FUNCTIONS





OVEN CLEANING





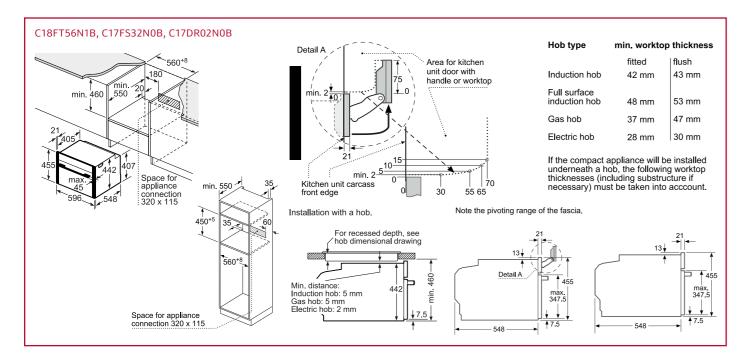
ADDITIONAL FEATURES

- 17 automatic programmes
- Interior lightSmall Shift Control 2.5inch high resolution TFT colour graphics display

ACCESSORIES

- 1 x steam container punched, L 1 x steam container unpunched, L
- 1 x sponge







COMPACT OVENS



Designed to seamlessly coordinate

Increase your cooking space with our seamlessly coordinated N 90 Collection, including compact and single ovens to create a great alternative to a traditional double oven. With the additional warming drawer to create your own cooking station - perfect when cooking for friends and family.





SMALL OVENS, BIG IDEAS

Our compact ovens provide all of the innovative features you'd expect from a NEFF single oven. With CircoTherm® as standard and Pyrolytic self-cleaning available with selected models, our small ovens still have big ideas.

27CS22NOB Compact Oven N 90

KEY FEATURES











COOKING FUNCTIONS



OVEN CLEANING

ADDITIONAL FEATURES

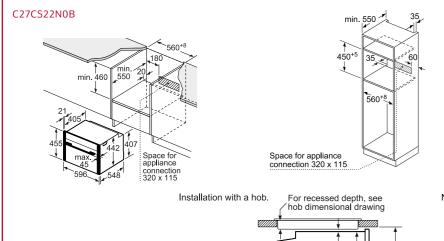
Medium Shift Control 4.1inch high resolution TFT colour graphics display

ACCESSORIES

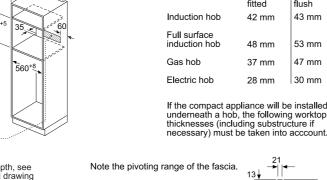
1 x universal pan

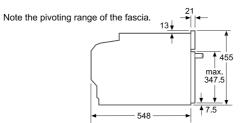


@ HFF



Induction hob: 5 mm





min. worktop thickness

43 mm

53 mm

47 mm

30 mm

42 mm

48 mm

37 mm 28 mm

COMPACT OVENS WITH MICROWAVE & MICROWAVE COMBINATION OVENS



Delicious results in rapid time

Designed to offer the ultimate flexibility, a compact oven with microwave functionality combines the benefits of conventional oven cooking and microwave cooking. Food is cooked quickly and dishes which benefit from oven baking/ roasting are left beautifully fluffy on the inside and crisp on the outside.

Ovens with integral Microwave¹

Want an oven that offers more versatility for creative cooking? NEFF compact ovens with microwave give you all the benefits of a traditional single oven, but with the added power of a microwave. This combination of traditional oven-led cooking supported by low-medium power microwave (max. 360W) lets you speed up the cooking process while still delivering the flavours and results you'd expect from your NEFF oven.

In addition, you can also team the compact oven with microwave together with a traditional single NEFF oven, creating a highly versatile alternative to a double oven.

Microwave Combination Ovens¹

Wish your microwave gave crisp and brown results like your oven? That's exactly what you can get with a NEFF microwave combination oven. The combination of microwave (max. 600W) supported by hot air or grill functions enhance your cooking for golden and delicious meals. It's the speed you'd expect from a microwave but with the flavour and appearance you get from an oven or grill.

1 These models are designed to operate best in combination mode, so when heating using microwave only, it may be necessary to adjust cooking times.



Go to pg 43 for details on Microwave Inverter Technology.



FAST FOOD NEVER LOOKED SO GOOD

Invaluable in any Cookaholic's kitchen, our N 90 and N 70 Collection compact ovens feature an integral microwave designed to combine with the traditional functions to cook your favourite dishes in a fraction of the time. Coordinate with selected N 90 or N 70 ovens for the ultimate integrated effect.

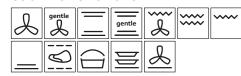


C27MS22N0B Compact Oven with Microwave N 90

KEY FEATURES



COOKING FUNCTIONS



OVEN CLEANING



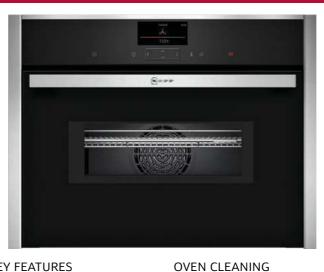
ADDITIONAL FEATURES

Microwave Inverter Technology

- LED light
- Medium Shift Control 4.1inch high resolution TFT colour graphics display

ACCESSORIES

1 x wire shelf 1 x universal pan



KEY FEATURES



COOKING FUNCTIONS



ADDITIONAL FEATURES

- lED light Medium Shift Control 4.1inch high resolution TFT colour graphics display
- Microwave Inverter Technology

Operates

as a microwave

only.

ACCESSORIES

- 1 x wire shelf
- 1 x universal pan

npact Oven with Microwave N 70



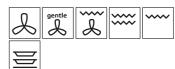
KEY FEATURES



ADDITIONAL FEATURES

- LED light
- Small Shift Control 2.5inch high resolution TFT colour graphics
- Microwave Inverter Technology

COOKING FUNCTIONS



17UR02N0B



KEY FEATURES



ADDITIONAL FEATURES

- LED lightAdjustable child lock
- Small Touch Control 2.5inch high resolution TFT colour graphics
- Microwave Inverter Technology

ACCESSORIES

Glass pan

1APG64N0B



KEY FEATURES



COOKING FUNCTIONS



ADDITIONAL FEATURES

- Electronic control
- Microwave Inverter Technology
- Hot air grilling Microwave
- Electronic control

Any/all combinations of two

- $\ensuremath{\textcircled{\sc 0}}$ Microwave and CircoTherm $^\circ$
- and grill Microwave and steam Microwave or grill and steam
- Any or all combinations of three
- functions:

 Microwave, CircoTherm® and
- steam
- Microwave, grill and steam

ACCESSORIES

- 1 x insert grid
- 1 x glass tray

t Microwave Combination Oven N 50



KEY FEATURES



COOKING FUNCTIONS





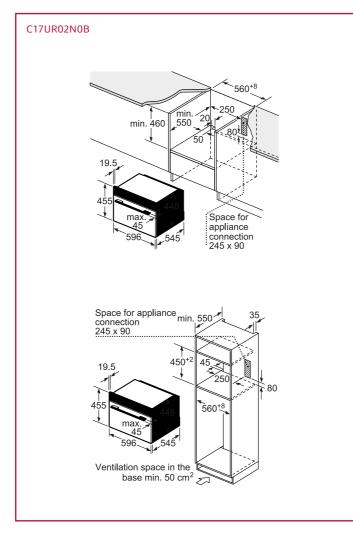


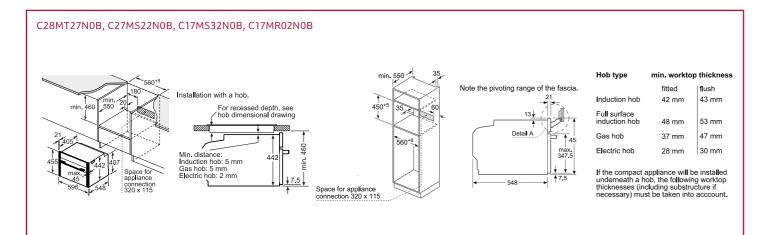
ADDITIONAL FEATURES

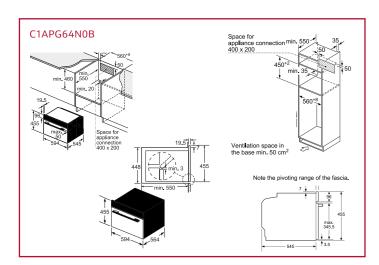
- © Combine with CircoTherm® or grill at 90,180, 360 and 600 watts only

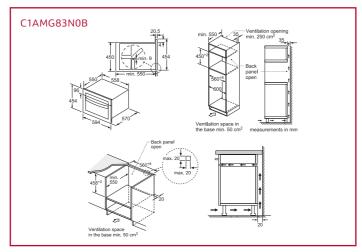
- Pizza setting Bread baking
- Defrost setting

- ACCESSORIES 1 x grid high
- 1 x grid flat
- 1 x metal turntable









MICROWAVE OVENS



Style and convenience built-in

Invaluable for quick and easy heating, many NEFF customers consider a microwave oven to be an essential kitchen companion.

INVERTER TECHNOLOGY

Inverter Technology delivers microwave power constantly while cooking - other traditional microwaves are only able to deliver maximum power and manage the differing settings by alternating between on and off for specific time periods. This can result in uneven heating or over-cooked food and can be especially damaging to more delicate foods or smaller portions.

With Inverter Technology, the microwave delivers power constantly, gradually managing the power levels down over time in order to control the food temperature. This gentle approach to cooking reduces uneven heating or overheated food and is especially beneficial for delicate foods. It may be necessary to adjust cooking times to ensure foods are thoroughly cooked before serving.

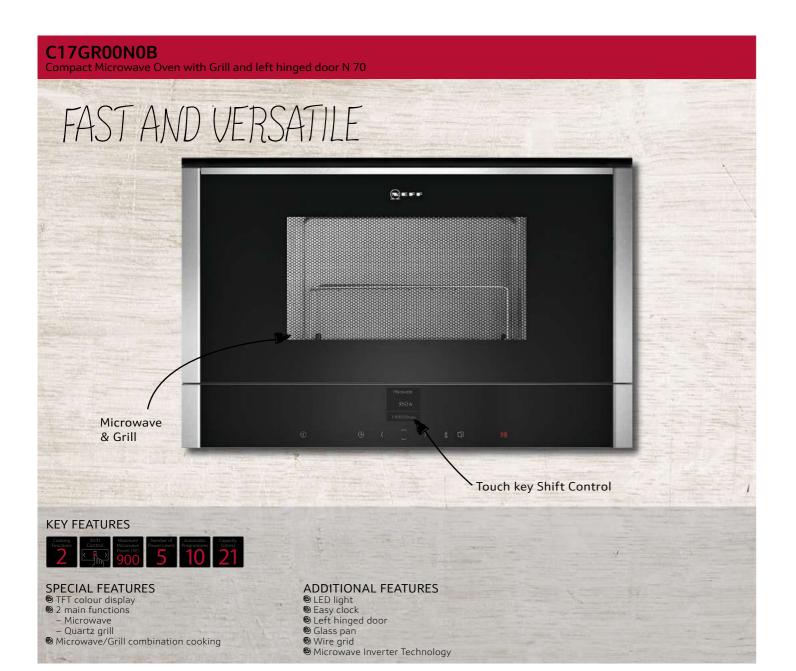
NEFF recommends that the maximum power setting be used for heating liquids and the microwave is calibrated to provide a burst of high power initially, before managing the power down in stages to the next level over the first few minutes.

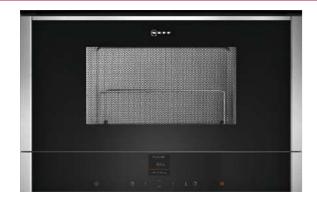




We never underestimate the convenience of a microwave. Designed to complement with our selected single ovens, it's easy to create a cooking station which perfectly meets your needs.







Right hinged door

Microwave Inverter Technology

Glass pan

Wire grid

KEY FEATURES



SPECIAL FEATURES

- ADDITIONAL FEATURES TFT colour display Easy clock
- 2 main functions
- Microwave
- Quartz grill
- Microwave/Grill combination



KEY FEATURES

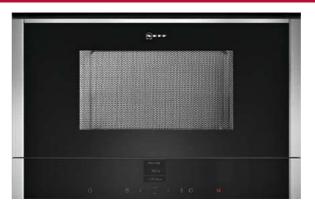


SPECIAL FEATURES

- TFT colour display
- 1 main function Microwave

ADDITIONAL FEATURES

- LED light
- Easy clock
- Left hinged door
- Microwave Inverter Technology



KEY FEATURES



SPECIAL FEATURES

- TFT colour display1 main function Microwave

HLAWD23N0B

ADDITIONAL FEATURES

- LED light Easy clock
- Right hinged door
- Microwave Inverter Technology

SPECIAL FEATURES Easy clock

KEY FEATURES

HLAGD53N0B

ADDITIONAL FEATURES

1 x glass turntable

153W50N3GB

KEY FEATURES

Cooking Functions Maximum Number of Power Levels Programmes CL CL Programmes Programmes		Cooking Functions	Power (W)		Automatic Programmes	Capa (Litr
--	--	----------------------	-----------	--	-------------------------	---------------

SPECIAL FEATURES

ADDITIONAL FEATURES 1 x glass turntable

KEY FEATURES



ADDITIONAL FEATURES

- 1 recipe memory position
- 24.5cm glass turntable
- Left hinged doorFor installation in wall unit
- HLAWD53N0B / HLAWD53W0B Compact Microwave Oven with left hinged door N 50

KEY FEATURES



SPECIAL FEATURES

ADDITIONAL FEATURES

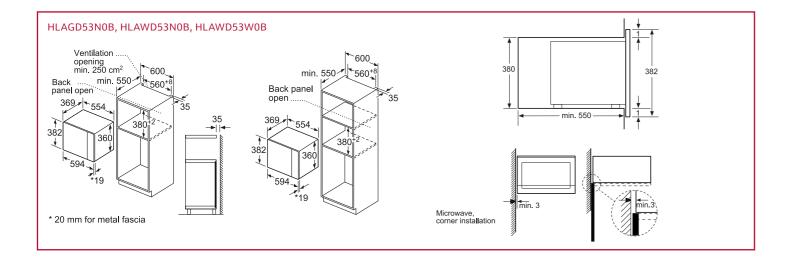


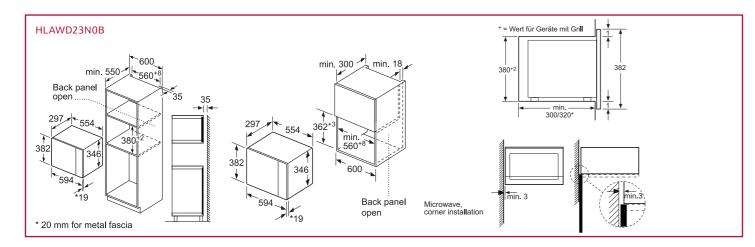
HLAWD53W0B - White

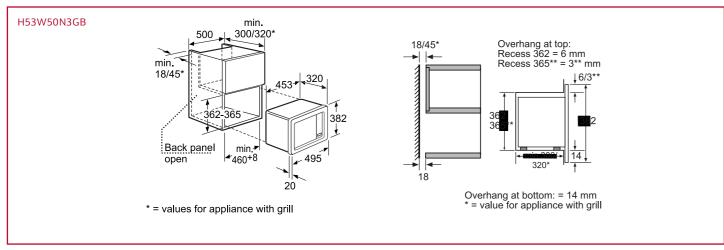
44 neff-home.com/uk/ For detailed specification on these models go to page 67-68

C17GR00N0B, C17GR01N0B, C17WR00N0B, C17WR01N0B Overhang at top: Recess 362 = 6 mm 362-365 382

Overhang at bottom: 14 mm







Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details please refer to the documentation supplied with the appliance.

Not recommended for incolumn installation with single or compact ovens

WARMING **DRAWERS**



Integrated convenience

With our 29cm warming drawer holding up to 40 plates, a larger-size warming drawer is ideal for cooks who regularly entertain family and friends. If a slimmer version is more in-keeping with your space, our 14cm drawers also offer an impressive 12 plate capacity. With the option to melt chocolate, prove bread and keep your meals warm before serving, our warming drawers assist from prep to table.





$\mathsf{N}17\mathsf{H}\mathsf{H}10\mathsf{N}\mathsf{O}\mathsf{B}$ Warming drawer, compatible with N 90 and N 70 models

KEY FEATURES



SPECIAL FEATURES

- Food warming and defrosting (3 settings) Cookware and utensil warming (1 setting)
- Can accommodate up to: 12 plates
- 64 espresso cups
- Temperature control in 4 levels: ca. 40°C – 80°C (glass surface temperature)
- Easy to clean heated ceramic glass base
- Weight capacity 25kg

DESIGN

Push-Pull opening mechanism



N17HH11N0B Warming drawer, compatible with N 90 and N 70 models

KEY FEATURES



SPECIAL FEATURES

- Food warming and defrosting (3 settings) Cookware and utensil warming (1 setting)
- Can accommodate up to: 12 plates
- 64 espresso cups
- Temperature control in 4 levels: ca.
- 40°C − 80°C (glass surface temperature) See Easy to clean heated ceramic glass base
- DESIGN



N17ZH10N0 Storage Drawer, compatible with N 90 and N 70 models.

KEY FEATURES



SPECIAL FEATURES

- Ideal for storage of oven accessoriesCan accommodate up to:
- 14 plates
- 64 espresso cups ■ Weight capacity 15kg

DESIGN

Push-Pull opening mechanism



$N1\overline{7}XH10\overline{N}0\overline{B}$ Vacuum Drawer, compatible with N 90 and N 70 models.





SPECIAL FEATURES

- 3 heat-sealing levels for different bag material
- Sealing bar (non-stick coating, removable)
- Safety glass cover: unlocks automatically after vacuuming Automatic connection recognition for vacuuming outside the chamber
- Drying programme for vacuuming pump
 Warming function

DESIGN

Push-Pull opening mechanism



N1AHA02N0B Warming Drawer N 50

KEY FEATURES





SPECIAL FEATURES

- Food warming and defrosting (2 settings) Cookware and utensil warming (1 setting)
- Can accommodate up to: 30 plates
- 120 espresso cups
- Temperature control in 3 levels: ca. 40°C – 80°C (glass surface temperature)
- Anti-slip mat accessory included

Push-Pull opening mechanism



N1AHA01N0B Warming Drawer N 50

KEY FEATURES





SPECIAL FEATURES

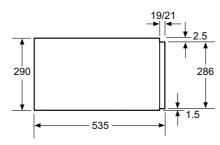
- Food warming and defrosting (2 settings)
 Cookware and utensil warming (1 setting)
- On accommodate up to: 14 plates
- 64 espresso cups
- Temperature control in 3 levels: ca. 40°C − 80°C (glass surface temperature)
 Anti-slip mat accessory included

Push-Pull opening mechanism

For detailed specification on these models go to page 68-69



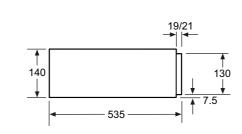
N17HH20N0B 560+8



Ovens with an appliance height of 595 mm can be installed above a warming drawer.

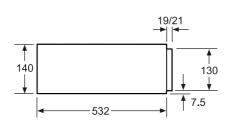
An intermediate floor is not required.

N17HH10N0B, N17HH11N0B, N17ZH10N0



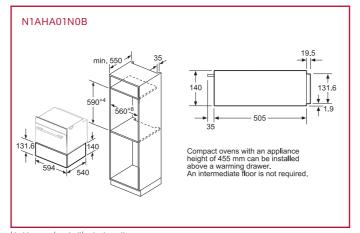
Compact ovens with an appliance height of 455 mm can be installed above a warming drawer. An intermediate floor is not required.

N17XH10N0B



Compact ovens with an appliance height of 455 mm can be installed above a warming drawer.
An intermediate floor is not required.

N1AHA02N0B



Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details please refer to the documentation supplied with the appliance.

The double oven that almost cleans itself

BUILT-IN

DOUBLE OVEN

WITH PYROLYTIC

CLEANING

Our double ovens are a versatile kitchen companion featuring two cavities and at least three different cooking options. Now featuring Pyrolytic self-cleaning, tackling those tough spatter and spillages and NEFF's CircoTherm® technology in the main oven. Making it possible to cook different dishes on different levels without any intermingling of flavours.



With the convenience of Pyrolytic self-cleaning on two oven cavities, cleaning up those little spills won't eat into your dinning time. Now includes the Single Point Meat Probe with one measuring point within the main cavity, takes a temperature reading for succulent, safe results every time. Allowing you to roast meat without fear of over cooking your roasts.



The versatility of two cavities

BUILT-IN DOUBLE OVENS WITH CIRCOTHERM®

Our double ovens are the ideal choice for Cookaholics who prefer the versatility of two ovens. Create a baking masterpiece in the main oven whilst grilling sizzling bacon for your breakfast in the top oven. Sitting seamlessly within your furniture, kitchen space is maximised without sacrificing the extra cavity space which comes inherently with a NEFF double oven. Featuring NEFF's CircoTherm® technology in the main oven, it's possible to cook different dishes on different levels without any intermingling of flavours.







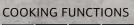
NEW LOOK, SAME GREAT

With the convenience of two oven cavities, our built-in double ovens provide plenty of cooking space without impacting on kitchen space.

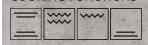
With a new-look black fascia, the N 50 double ovens coordinate beautifully with NEFF N 50 compact appliances placed elsewhere in the kitchen.







Pyrolytic self cleaning



OVEN CLEANING

MAIN OVEN

EASILY TACKLE SPATTER AND SPILLAGES



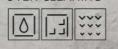




Electronic controls

CircoTherm®







ADDITIONAL FEATURES

COOKING FUNCTIONS



OVEN CLEANING (TOP & MAIN)

EcoClean® liners (roof, back, sides)

ADDITIONAL FEATURES

White LCD display

ACCESSORIES

- 1 x universal pan 3 x wire shelves

MAIN OVEN **KEY FEATURES**



COOKING FUNCTIONS



OVEN CLEANING (MAIN ONLY)





J1ACE5HN0B Double Oven N 50

TOP OVEN KEY FEATURES











COOKING FUNCTIONS



OVEN CLEANING (TOP & MAIN)

EcoClean® liners (roof, back, sides)

ADDITIONAL FEATURES White LCD displayInterior halogen light

- Pizza setting

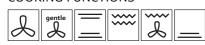
ACCESSORIES

1 x universal pan

MAIN OVEN KEY FEATURES



COOKING FUNCTIONS



OVEN CLEANING (MAIN ONLY)





ACE2HW0B / U1ACE2HN0B Double Oven N 50

TOP OVEN KEY FEATURES











COOKING FUNCTIONS



ADDITIONAL FEATURES White LCD display Interior halogen light

ACCESSORIES **3** x wire shelves



COOKING FUNCTIONS |****|

OVEN CLEANING (MAIN ONLY)





U1ACE2HW0B - White

For detailed specification on these models go to pages 64-65

BUILT-UNDER DOUBLE OVENS

Double ovens built under

Our built-under double ovens remain a popular choice for cooks who have limited space with unlimited ideas. Featuring a main oven with our unique CircoTherm® forced air cooking, it's possible to cook different dishes across all four levels without any intermingling of flavours.







With the benefit of two oven cavities, a NEFF built-under oven is the ideal choice for busy family life. The new black facia design has been restyled to bring them in line with the N 50 Collection.

1ACE4HN0B Built-under Double Oven N 50

TOP OVEN KEY FEATURES



MAIN OVEN **KEY FEATURES**



COOKING FUNCTIONS **COOKING FUNCTIONS**



OVEN CLEANING (TOP & MAIN)



back, roof and sides for top oven)

- ADDITIONAL FEATURES
- White LCD displayInterior halogen light

OVEN CLEANING

EcoClean® liners (Back for main oven,

ACCESSORIES

1 x universal pan2 x wire shelves

1ACE2HW0B / J1ACE2HN0B Built-under Double Oven N 50

TOP OVEN KEY FEATURES



COOKING FUNCTIONS



MAIN OVEN **KEY FEATURES**



COOKING FUNCTIONS



ADDITIONAL FEATURES

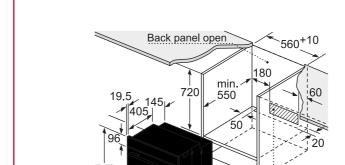
- White LCD display
 Interior halogen light



J1ACE2HN0B - Black

For detailed specification on these models go to page 65

U2ACM7HN0B, U1ACI5HN0B, U1ACE2HW0B, U1ACE2HN0B, U1ACE5HN0B Back panel open 19.5 145 180 891 560 Space for appliance connection 320 x 115 measurements in mm



J1ACE2HW0B, J1ACE2HN0B, J1ACE4HN0B

(including substructure if necessary) must be taken into account.

If the appliance will be installed underneath a hob, the following worktop thicknesses

Hob type	min. work	top thickness
	fitted	flush
Induction hob	39 mm	40 mm
Full surface induction hob	49 mm	50 mm
Gas hob	29 mm	36 mm
Electric hob	29 mm	32 mm

Space for appliance

connection 320 x 115

measurements in mm

KEY FEATURES

SPECIAL FEATURES

Senso Flow System

My Coffee

Aroma pressure system

One-touch preparation TFT display with interactive menu

Coffee outlet and milk frother height

(2.4 litres)

Silent Ceram Drive: quiet premium grinder made from non-wearing ceramic

Separate chute for ground coffee

Milk froth, hot milk and hot water

Reduced heat-up time: fastest first cup

descaling programme

Automatic rinsing programme when switching on, switching off
 Drip tray and coffee grounds container

removable and dishwasher-proof Calc'n Clean: automatic cleaning and

Insulated milk container with Fresh Lock lid (0.5 litres)

BARISTA-INSPIRED

COMPACT COFFEE CENTRE

Wake up to a coffee

The NEFF Coffee Centre is designed with the most discerning Cookaholics in mind. With a unique Senso Flow System brewing your coffee to the perfect 90 – 95°C temperature, a richer aroma and a smoother taste is

more at

neff-home

.com/uk/

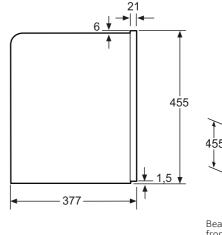
captured in every single cup.

Designed with true coffee connoisseurs in mind, our compact coffee centres are the ultimate addition to any sociable kitchen. From Cappuccinos with friends to that essential morning Espresso, use the My Coffee option to select up to 8 firm favourites.

C17KS61N0

min. 350

Left corner installation



min. 400

Bean and water containers are removed from the front. Recommended installation height 95-145cm.

Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details please refer to the documentation supplied with the appliance.

For detailed specification on these models go to page 69

neff-home.com/uk/

SLIDE&HIDE® OVEN SPECIFICATIONS

COLLECTION	N 90	N 90	N 70	N 90	N 90	N 70	N 50	N 50
MODEL NO.	B58VT68N0B	B57VS24N0B	B57VR22N0B	B58CT68N0B	B57CS24N0B	B57CR22N0B	B5ACM7HN0B	B6ACH7HN
COLOUR								
Black glass with steel trim	•	•	•	•	•	•	•	•
Black glass with steel trim & steel fascia								
White glass with steel trim								
CONTROLS								
Full Touch with Large colour TFT Clear Text display	•			•				
Shift Control with TFT Clear Text display		Medium colour	Small		Medium colour	Small		
NEFF Design Rectractable controls		r icaiaiii coioai	311011		r icaiam coloai	311611	•	•
COOKING FUNCTIONS	14	13	12	15	13	12	8	8
CircoTherm®	4D	4D	4D	4D	4D	4D	3D	3D
CircoTherm® Gentle	•	•	•	•	•	•	•	•
Top/bottom heat	•	•	•	•	•	•	•	•
Top/bottom heat Gentle	•	•	•	•	•	•		
Circo Roasting	•	•	•	•	•	•	•	•
Full surface grill / Centre surface grill	•/•	•/•	•/•	•/•	•/•	•/•	•/	•/
Bread baking	•	•	•	•	•	•	•	•
Bottom heat	•	•	•	•	•	•	•	•
Low temperature cooking	•	•	•	•	•	•		
Pizza setting/CircoTherm® Intensive	•	•	•	•	•	•	•	•
Defrost	•	•		•	•			
Dough proving				•	•	•		
Plate warming / Keep warm	•/•	/●	/●	•/•				
Fast preheating	•	•	•	•	•	•	•	•
COOKING FUNCTIONS WITH STEAM								
Sous Vide Function								
100% steam								
Vario Steam	•	•	•					
Dough Proving	•	•	•					
Reheat	•	•	•					
SPECIAL FEATURES								
SPECIAL I LATURES	Slide&Hide® with	Slide&Hide® with	Slide&Hide® with	Slide&Hide® with	Slide&Hide® with	Slide&Hide® with	Slide&Hide® with	Slide&Hide®
Door type	Rotating Handle	Rotating Handle	Rotating Handle	Rotating Handle	Rotating Handle	Rotating Handle	Rotating Handle	Fixed Hand
Soft open door	•	•	•	•	•	•		
Telescopic Rail	1 x Comfort Flex	1 x Comfort Flex		1 x Comfort Flex	1 x Comfort Flex		1 x Clip rail	1 x Clip ra
Multi Point Temperature Probe	•			•				
Single Point Meat Probe							•	
Power Boost	•	•	•	•	•	•		
Baking and roasting assistant	•	•		•	•			
FEATURES								
	White TET Display	White TET Display	White TET Display	White TET Display	White TET Disales	White TET Disales	M/hita I CD diaglass	M/bita I CD dia
Electronic clock / timer	White TFT Display	White TFT Display	White TFT Display	White TFT Display	White TFT Display	White TFT Display	White LCD display	White LCD dis
Full glass inner door	0	0	0	0	0		0	
Glazed door (Quadruple/Triple/Double)	Quadruple	Quadruple	Quadruple	Quadruple	Quadruple 1 x 35W	Quadruple 1 x 35W	Quadruple	Quadruple
Internal lighting	NeffLight® & 1 x 3W LED	1 x 3W LED	1 x 3W LED	NeffLight® & 1 x 3W LED	Halogen	Halogen	1 x 25W halogen	1 x 25W halo
Water tank empty indicator	•	•	•					
CONTROLS								
Electronic control	•	•	•	•	•	•	•	•
Temperature proposal with display	•	•	•	•	•	•	•	•
Heating up indicator / Residual heat indicator	•/•	•/•	•/•	•/•	•/•	•/•	•/•	•/•
Control panel lock / Safety switch off Automatic programmes	●/● 14	●/● 14	●/● 14	•/•	•/•	•/•	•/•	•/•
	14	- 14 ●	14	•	•	•	•	•
Sabbath setting								
OVEN CLEANING								
Pyrolytic cleaning	•	•	•	•	•	•	•	•
Easy Clean / Base Clean	•/	•/	•/	•/	•/	•/	•/	•/
Eco Clean Surface								
Cleaning setting	•	•	•	•	•	•	•	•
Descaling programme	•	•	•	•	•	•		
STANDARD ACCESSORIES								
Wire shelf	2	2	2	2	2	2	2	2
Universal pan	1	1	1	1	1	1	1	1
Perforated (S,XL)/Unperforated steam container (S)								
ENERGY EFFICIENCY								
Energy efficiency rating ¹	Α	A	A+	Α	A	A+	A	Α
Energy consumption CircoTherm®	0.74	0.74	0.69	0.74	0.74	0.69	0.81	0.81
Energy consumption conventional	0.9	0.9	0.87	0.9	0.9	0.87	1.04	1.04
Time to cook standard load mins	45	44	44	45	44	44	58	58
Largest baking sheet area cm²	1290	1290	1290	1290	1290	1290	1290	1290
TECHNICAL INFORMATION								
Cavity dimensions HxWxD mm	357x480x415	357x480x415	357x480x415	357x480x415	357x480x415	329x480x415	357x480x415	357x480x4
Total connected load kW	3.45	3.45	3.45	3.45	3.45	3.45	2.99	2.99
Minimum fuse protection amps	16	16	16	16	16	16	13	13
							l	
Cable length	120	120	120	120	120	120	120	120
Cable length cm Oven capacity* litres	120 71	120 71	120 71	120 71	120 71	120 71	120 71	120 71

According to Norm EN50304; 2014 update 65/2014 (models that are steam only or including microwave not subject to the legislation)

1A+++ = more efficient, D = less efficient
Correct as of January 2015. Subject to change without notice.

*According to norm BN50304 : 2009 valid from Spring 2010. All our electronically controlled CircoTherm® ovens have the ability to operate at temperatures under 140°C for up to 73 hours.

	N 90	N 90	N 90	N 70	N 90	N 70	N 50	N 50	N 50
COLLECTION MODEL NO.	N 90 B48FT78N1B	N 90 B47FS34N0B	N 90 B47VS34N0B	N 70 B47VR32N0B	N 90 B47CS34N0B			N 50 B4ACF1AN0B	N 50 B3ACE4HN0B
COLOUR	D401 170N1B	5471334NUB	547 V334NUB	B47 VK3ZINUB	B47 C334NUB	547 CK3ZINUB	BUNINCIAISHINGB	D4ACF TAINUB	DOACE4HINUB
	•	•	•	•	•	•	•	•	•
Black glass with steel trim Black glass with steel trim & steel	_		_		_		_		_
ascia									
White glass with steel trim									
CONTROLS									
Full Touch with Large colour TFT Clear Text display	•								
Shift Control with TFT Clear Text		Medium colour	Medium colour	Small	Medium colour	Small			
display		Mediaili colodi	Mediam colodi	Silidii	Mediaili colodi	Silidii	_	_	
NEFF Design Rectractable controls							•	•	•
COOKING FUNCTIONS	17	15	15	12	13	12	8	6	7
CircoTherm®	4D	4D	4D	4D	4D	4D	3D	3D	3D
CircoTherm® Gentle	•	•	•	•	•	•	•	•	•
Top/bottom heat	•	•	•	•	•	•	•	•	•
Top/bottom heat Gentle Circo Roasting	•	•	•	•	•	•	•	•	•
Full surface grill / Centre surface									
grill	•/•	•/•	•/•	•/•	•/•	•/•	•/	•/	•/
Bread baking	•	•	•	•	•	•	•		
Bottom heat	•	•	•	•	•	•	•		•
Low temperature cooking	•	•	•	•	•	•			
Pizza setting/CircoTherm® Intensive	•	•	•	•	•	•	•	•	•
Defrost	With Steam	With Steam	•		•				
Dough proving					•	•			
Plate warming / Keep warm	•/•	/●	/●	/●					
Fast preheating	•	•	•	•	•	•	•	•	•
COOKING FUNCTIONS WITH STEAM									
Sous Vide Function	•								
100% steam	•	•							
Vario Steam	•	•	•	•					
Dough Proving	•	•	•	•					
Reheat	•	•	•	•					
SPECIAL FEATURES									
Door type	Slide&Hide® with	Slide&Hide® with	Slide&Hide® with	Slide&Hide® with	Slide&Hide® with	Slide&Hide® with	Slide&Hide® with	Slide&Hide® with	Slide&Hide® with
	Rotating Handle	Rotating Handle	Rotating Handle	Rotating Handle	Rotating Handle	Rotating Handle	Rotating Handle	Rotating Handle	Fixed Handle
Soft open door Telescopic Rail	1 x Comfort Flex	1 x Comfort Flex	1 x Comfort Flex	•	1 x Comfort Flex	•	1 x Clip rail		1 x Clip rail
Multi Point Temperature Probe	• •	1 X COIIIIOI ET IEX	1 x Commont riex		1 x Commont nex		1 X Clip Tall		T X Clip Tall
Single Point Meat Probe							•		
Power Boost	•	•	•	•	•	•			
Baking and roasting assistant	•	•	•		•				
FEATURES									
Electronic clock / timer	White TFT Display	White TFT Display	White TFT Display	White TFT Display	White TFT Display	White TFT Display	White LCD Display	White LCD Display	White LCD Display
Full glass inner door	•	•	•	•	•	•	•	•	•
Glazed door (Quadruple/Triple/	Triple	Triple	Triple	Triple	Triple	Triple	Triple	Triple	Triplo
Double)		Пріе	Пріе	Пріе		Triple	Triple		Triple
Internal lighting	NeffLight® & 1 x 3W LED	1 x 3W LED	1 x 3W LED	1 x 3W LED	1 x 35W	1 x 35W	1 x 25W	1 x 25W	1 x 25W
Water tank empty indicator	•		1	I X 3 VV LLD	Halogen	Halogen	паюцен	Halogen	Halogen
CONTROLS		•	•	•	Halogen	Halogen	Halogen	Halogen	Halogen
		•			Halogen	Halogen	nalogen	Halogen	Halogen
	•		•	•				Halogen	Halogen
Electronic control	•	•			Halogen	Halogen	naiogen	Halogen	Halogen
Electronic control Temperature proposal with display Heating up indicator / Residual	•	•	•	•	•	•	•	•	
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator	•/•	• • • • • • • • • • • • • • • • • • • •	•	•	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• /	•/
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator Control panel lock / Safety switch	•	•	•	•	•	•	•	•	
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator Control panel lock / Safety switch off	•/•	• • • • • • • • • • • • • • • • • • • •	•	•	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• /	•/
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator Control panel lock / Safety switch off Automatic programmes	•/•	• •/•	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• /	•/
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator Control panel lock / Safety switch off Automatic programmes Sabbath setting	• /• • /• 30	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• /	•/
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator Control panel lock / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING	• /• • /• 30	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• /	•/
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator Control panel lock / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning	• /• • /• 30	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• /	•/
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator Control panel lock / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean	• / • • / • 30 • •	• / • / • 30 • / • roof/back/sides	0 / 0 / 0 / 14 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0	• / • • / • 14	• • • • • • • • • • • • • • • • • • •	• / • / • / • roof/back/sides	• / • / • / • roof/back/sides	• /	•/
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator Control panel lock / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surface Cleaning setting	• / • 30 • / • roof/back/sides	• / • 30 • / • roof/back/sides	• / • / • 14 • / • roof/back/sides	• / • / • 14 • / • roof/back/sides	• / • / • roof/back/sides	• / • • / • • / • roof/back/sides	• / • / • / • roof/back/sides	• /	•/
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator Control panel lock / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surface Cleaning setting	● / ● 30 ● / ● roof/back/sides	• / • / • 30 • / • roof/back/sides	0 / 0 / 0 / 14 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0	• / • • / • 14 • • • • • • • • •	• / • / • / • roof/back/sides	• / • / • / • roof/back/sides	• / • / • / • roof/back/sides	• /	•/
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator Control panel lock / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surface Cleaning setting Descaling programme	• / • 30 • / • roof/back/sides	• / • 30 • / • roof/back/sides	• / • / • 14 • / • roof/back/sides	• / • / • 14 • / • roof/back/sides	• / • / • roof/back/sides	• / • • / • • / • roof/back/sides	• / • / • / • roof/back/sides	• /	•/
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator Control panel lock / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surface Cleaning setting Descaling programme STANDARD ACCESSORIES	• / • 30 • / • roof/back/sides • 2	• / • 30 • / • roof/back/sides • 2	• / • / • 14 • / • roof/back/sides • • 2	• / • / • 14 • / • roof/back/sides • 2	• / • • / • • / • • / • • / • • / • • / • • / • •	• / • • / • • / • roof/back/sides •	• / • / • / • roof/back/sides	• / • / back	• / • / back
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator Control panel lock / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surface Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan	0 / 0 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	• / • / • 30 • / • roof/back/sides	0 / 0 / 0 / 14 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0	0 / 0 14 0 14 0 14 0 15 15 15 15 15 15 15	• / • / • / • roof/back/sides	• / • / • / • roof/back/sides	• / • / • / • roof/back/sides	• / • / back	• / • / back
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator Control panel lock / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surface Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Perforated (I,XLI)/Unperforated	• / • 30 • / • roof/back/sides • 2	• / • 30 • / • roof/back/sides • 2	• / • / • 14 • / • roof/back/sides • • 2	• / • / • 14 • / • roof/back/sides • 2	• / • • / • • / • • / • • / • • / • • / • • / • •	• / • • / • • / • roof/back/sides •	• / • / • / • roof/back/sides • • 2	• / • / back	• / • / back
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator Control panel lock / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surface Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Perforated (S,XL)/Unperforated steam container (S)	0 / 0 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	• / • 30 • roof/back/sides • 2 1	• / • / • 14 • / • roof/back/sides • • 2	• / • / • 14 • / • roof/back/sides • 2	• / • • / • • / • • / • • / • • / • • / • • / • •	• / • • / • • / • roof/back/sides •	• / • / • / • roof/back/sides • • 2	• / • / back	• / • / back
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator Control panel lock / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surface Cleaning setting Descaling programme STANDARD ACCESSORIES WITH SALE CLEANING WITH SALE CLEANING Description of the set of t	• / • 30 • / • o o o o o o o o o o o o o o o o o	• / • / • 30 • / • roof/back/sides • • 1 S, XL/ S	• / • / • 14 • roof/back/sides • 1	• / • / • 14 • · · · · · · · · · · · · · · · · · ·	• / • / • / • roof/back/sides • 1	• / • / • / • roof/back/sides • 2 1	• / • / • / • roof/back/sides • 1	• / • / back	• / • / back
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator Control panel lock / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surface Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Perforated (S,XL)/Unperforated steam container (S) ENERGY EFFICIENCY Energy efficiency rating ¹	• / • 30 • / • 30 • roof/back/sides • 1 S, XL/S	• / • • / • 30 • • • • • • • • •	• / • / • 14 • · · · · · · · · · · · · · · · · · ·	•	• / • / • / • roof/back/sides • 1	• / • / • / • / • / • / • / • / • / • /	• / • / • / • / • roof/back/sides • 1	• / • / • / back	•/ •/ back
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator Control panel lock / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surface Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Perforated (S,XL)/Unperforated steam container (S) ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm®	● / ● 30	• / • • / • 30 • • • • • • • • •	o / o / o / o / o / o / o / o / o / o /	O	• / • • / • • • • • • •	• / • • / • • / • roof/back/sides • 2 1 A+ 0.69	• / • • / • • / • roof/back/sides • 2 1 A 0.81	• / • / back 2 1 A 0.81	• / • / back 2 1 A 0.81
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator Control panel lock / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surface Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Perforated (S,XL)/Unperforated steam container (S) ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® Energy consumption conventional	0 / 0 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	• / • • / • 30 • • • • • • • • •	O	O	• / • • / • • / • • / • roof/back/sides • 2 1 A 0.74 0.9	• / • • / • • / • • / • roof/back/sides • 2 1 A+ 0.69 0.87	• / • / • / • roof/back/sides • 1 A 0.81 1.04	• / • / back 2 1 A 0.81 1.04	• / • / back 2 1 A 0.81 1.04
Electronic control Temperature proposal with display Heating up indicator / Residual neat indicator Control panel lock / Safety switch off Automatic programmes Sabbath setting DVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surface Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Perforated (S,XL)/Unperforated steam container (S) ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® Energy consumption conventional Time to cook standard load mins	• / • / • 30 • / • roof/back/sides • • 1 S, XL/S	• / • / • 30 • / • roof/back/sides • • 1 S, XL/ S A+ 0.69 0.87 44	O	• / • / • 14 • / • roof/back/sides • 2 1 A+ 0.69 0.87 44	• / • • / • • / • • • • •		• / • / • / • / • / • / • / • / • / • /	• / • / back 2 1 A 0.81 1.04 58	• / • / back 2 1 A 0.81 1.04 58
Electronic control Temperature proposal with display Heating up indicator / Residual neat indicator Control panel lock / Safety switch off Automatic programmes Sabbath setting DVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surface Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Perforated (S,XL)/Unperforated steam container (S) ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® Energy consumption conventional Time to cook standard load mins Largest baking sheet area cm²	0 / 0 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	• / • • / • 30 • • • • • • • • •	O	O	• / • • / • • / • • / • roof/back/sides • 2 1 A 0.74 0.9	• / • • / • • / • • / • roof/back/sides • 2 1 A+ 0.69 0.87	• / • / • / • roof/back/sides • 1 A 0.81 1.04	• / • / back 2 1 A 0.81 1.04	• / • / back 2 1 A 0.81 1.04
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator Control panel lock / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surface Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Perforated (S,XL)/Unperforated steam container (S) ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® Energy consumption conventional Time to cook standard load mins Largest baking sheet area cm² TECHNICAL INFORMATION	● / ● / ● 30 ● / ● roof/back/sides ● 1 S, XL/ S A+ 0.69 0.87 44 1290		O		• / • • / • • / • • / • • •		• / • • / • • / • • / • • / • • / • • / • • / • •	• / • / • / back 2 1 A 0.81 1.04 58 1290	• / • / back 2 1 A 0.81 1.04 58 1290
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator Control panel lock / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surface Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Perforated (S,XL)/Unperforated steam container (S) ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® Energy consumption conventional Time to cook standard load mins Largest baking sheet area cm² TECHNICAL INFORMATION Cavity dimensions HxWxD mm	● / ● 30 ●			↑			●	● /	•/ •/ back 2 1 A 0.81 1.04 58 1290 357x480x415
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator Control panel lock / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surface Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Perforated (S,XL)/Unperforated strand container (S) ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® Energy consumption conventional Time to cook standard load mins Largest baking sheet area cm² TECHNICAL INFORMATION Cavity dimensions HxWxD mm Total connected load kW	● / ● 30							● /	● / ● / ● / back 2 1 1 A 0.81 1.04 58 1290 357x480x415 2.99
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator Control panel lock / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surface Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Perforated (S,XL)/Unperforated steam container (S) ENERGY EFFICIENCY Energy consumption CircoTherm® Energy consumption conventional Time to cook standard load mins Largest baking sheet area cm² TECHNICAL INFORMATION Cavity dimensions HxWxD mm Total connected load kW Minimum fuse protection amps	● / ● 30						● / ● ● / ● ● / ● ● / ● ● / ● ● / ● ● / ● ●	● /	● / ● / ● / back 2 1 A 0.81 1.04 58 1290 357x480x415 2.99 13
Electronic control Temperature proposal with display Heating up indicator / Residual heat indicator Control panel lock / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surface Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Perforated (S,XL)/Unperforated strand container (S) ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® Energy consumption conventional Time to cook standard load mins Largest baking sheet area cm² TECHNICAL INFORMATION Cavity dimensions HxWxD mm Total connected load kW	● / ● 30							● /	● / ● / ● / back 2 1 1 A 0.81 1.04 58 1290 357x480x415 2.99

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SINGLE OVEN SPECIFICATIONS

COLLECTION	N 70	N 70	N 50
MODEL NO.	B27CR22N1B	B25CR22N1B	B2ACH7HN0B
COLOUR	527 6.122.115	DESCREEN D	527(0.1711105
Black glass with steel trim	•		•
lack glass with steel trim & steel fascia	+ •	•	
/hite glass with steel trim		<u> </u>	
ONTROLS			
ull Touch with Large colour TFT Clear Text display			
hift Control with TFT Clear Text display	Small	Small	
EFF Design Rectractable controls			•
OOKING FUNCTIONS	12	12	8
ircoTherm [®]	4D	4D	3D
ircoTherm® Gentle	•	•	•
pp/bottom heat	•	•	•
pp/bottom heat Gentle	•	•	
irco Roasting	•	•	•
ull surface grill / Centre surface grill	•/•	•/•	•/
read baking	•	•	•
ottom heat	•	•	•
ow temperature cooking	•	•	
zza setting/CircoTherm [®] Intensive	+ •		•
efrost	-		
ough proving	•	•	
	-		
ate warming / Keep warm	•	•	•
ast preheating	<u> </u>	_	
OOKING FUNCTIONS WITH STEAM			
ous Vide Function			
00% steam			
ario Steam			
lough Proving			
eheat			
PECIAL FEATURES			
loor type	Drop down door	Drop down door	Drop down door
oft open door	·	· ·	·
elescopic Rail			1 x Clip rail
Multi Point Temperature Probe			
Single Point Meat Probe			
Power Boost	•	•	
Baking and roasting assistant	1	1	
EATURES			
lectronic clock / timer	White TFT Display	White TFT Display	White LCD display
ull glass inner door	•	•	•
Slazed door (Quadruple/Triple/Double)	Quadruple	Quadruple	Quadruple
nternal lighting	1 x 35W Halogen	1 x 35W Halogen	1 x 25W Halogen
Vater tank empty indicator			
ONTROLS			
lectronic control	•	•	•
emperature proposal with display	•	•	•
leating up indicator / Residual heat indicator	•/•	•/•	•/•
ontrol panel lock / Safety switch off	•/•	•/•	•/•
utomatic programmes	7,0	7,0	0,0
abbath setting	•	•	•
VEN CLEANING	-	-	
yrolytic cleaning	•	•	•
asy Clean / Base Clean	•/	•/	•/
co Clean Surface			
eaning setting	•	•	•
escaling programme	•	•	
TANDARD ACCESSORIES			
/ire shelf	2	2	2
niversal pan	1	1	1
erforated (S,XL)/Unperforated steam container (S)			
NERGY EFFICIENCY			
		۸.	,
nergy efficiency rating ¹	A+	A+	A 0.01
nergy consumption CircoTherm®	0.69	0.69	0.81
nergy consumption conventional	0.87	0.87	0.99
me to cook standard load min		44	58
rgest baking sheet area cr	n ² 1290	1290	1290
ECHNICAL INFORMATION			
avity dimensions HxWxD mr	m 357x480x415	357x480x415	357x480x415
	N 2.99	2.99	2.99
ntal connected load ky			
		13	13
inimum fuse protection amp	os 13	13 120	13 120
linimum fuse protection amp able length cr	ns 13 m 120		
Ainimum fuse protection amp Cable length cr	ns 13 m 120 es 71	120	120

According to Norm EN50304; 2014 update 65/2014 (models that are steam onl
or including microwave not subject to the legislation)
A+++ = more efficient, D = less efficient
Correct as of January 2015. Subject to change without notice

*According to norm BN50304 : 2009 valid from Spring 2010. All our electronically controlled CircoTherm® ovens have the ability to operate at temperatures under 140°C for up to 73 hours.

COLLECTION	N 70	N 70	N FO	NEO
COLLECTION	N 70	N 70	N 50	N 50
MODEL NO.	B17CR32N1B	B15CR32N1B	B1ACE4HN0B	B1ACE4HW0B
COLOUR				
Black glass with steel trim	•		•	
Black glass with steel trim & steel fascia		•		
White glass with steel trim				•
CONTROLS				
Full Touch with Large colour TFT Clear Text display				
Shift Control with TFT Clear Text display	Small	Small		
NEFF Design Rectractable controls			•	•
COOKING FUNCTIONS	12	12	6	6
CircoTherm®	4D	4D	3D	3D
CircoTherm® Gentle	•	•	•	•
Top/bottom heat	•	•	•	•
Top/bottom heat Gentle	•	•		
Circo Roasting	•	•	•	•
Full surface grill / Centre surface grill	•/•	•/•	•/	•/
Bread baking	•	•		
Bottom heat	•	•		
Low temperature cooking	•	•		
Pizza setting/CircoTherm® Intensive	•	•	•	•
Defrost				
Dough proving	•	•		
Plate warming / Keep warm				
Fast preheating	•	•	•	•
COOKING FUNCTIONS WITH STEAM				
Sous Vide Function				
100% steam				
/ario Steam				
Dough Proving				
Reheat				
SPECIAL FEATURES				
Door type	Drop down door	Drop down door	Drop down door	Drop down door
Soft open door				
Telescopic Rail			1 x Clip rail	1 x Clip rail
Multi Point Temperature Probe				
Single Point Meat Probe				
Power Boost	•	•		
Baking and roasting assistant				
FEATURES				
Electronic clock / timer	White TFT Display	White TFT Display	White LCD display	White LCD display
Full glass inner door	•	•	•	•
Glazed door (Quadruple/Triple/Double)	Triple	Triple	Double	Double
Internal lighting	1 x 35W Halogen	1 x 35W Halogen	1 x 25W Halogen	1 x 25W Halogen
Water tank empty indicator				
CONTROLS				
Electronic control	•	•		
Temperature proposal with display	•	•		
Heating up indicator / Residual heat indicator	•/•	•/•	• /	•/
Control panel lock / Safety switch off	•/•	•/•	• /	•/
Automatic programmes				
Sabbath setting	•	•		
OVEN CLEANING				
Pyrolytic cleaning				
Easy Clean / Base Clean		0.40	• /	•/
Losy Cicony Dasc Cicon	A / A		• /	
Fro Clean Surface	of/back/sides	of/back/sides	back	
	roof/back/sides	roof/back/sides	back	back
Cleaning setting	roof/back/sides	roof/back/sides	back	back
Cleaning setting Descaling programme	roof/back/sides	roof/back/sides	back	back
Cleaning setting Descaling programme STANDARD ACCESSORIES	roof/back/sides	roof/back/sides		
Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf	roof/back/sides • • 2	roof/back/sides • 2	2	2
Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan	roof/back/sides	roof/back/sides		
Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Jniversal pan Perforated (S,XL)/Unperforated steam container (S)	roof/back/sides • • 2	roof/back/sides • 2	2	2
Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Perforated (S,XL)/Unperforated steam container (S) ENERGY EFFICIENCY	roof/back/sides 2 1	roof/back/sides 2 1	2	2
Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Perforated (S,XL)/Unperforated steam container (S) ENERGY EFFICIENCY Energy efficiency rating ¹	roof/back/sides 2 1	roof/back/sides 2 1 A+	2 1	2 1
Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Perforated (S,XL)/Unperforated steam container (S) ENERGY EFFICIENCY Energy efficiency rating ¹ Energy consumption CircoTherm®	2 1 A+ 0.69	2 1 A+ 0.69	2 1 1 A 0.81	2 1 A 0.81
Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Perforated (S,XL)/Unperforated steam container (S) ENERGY EFFICIENCY Energy efficiency rating ¹ Energy consumption CircoTherm [®] Energy consumption conventional	roof/back/sides 2 1 A+ 0.69 0.87	2 1 A+ 0.69 0.87	2 1 1 A 0.81 0.97	2 1 A 0.81 0.97
Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Perforated (S,XL)/Unperforated steam container (S) ENERGY EFFICIENCY Energy efficiency rating ¹ Energy consumption CircoTherm® Energy consumption conventional Fine to cook standard load mins	roof/back/sides 2 1 1 A+ 0.69 0.87 44	roof/back/sides 2 1 1 A+ 0.69 0.87 44	2 1 A 0.81 0.97 58	2 1 A 0.81 0.97 58
Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Perforated (S,XL)/Unperforated steam container (S) ENERGY EFFICIENCY Energy efficiency rating ¹ Energy consumption CircoTherm® Energy consumption conventional Fine to cook standard load mins	roof/back/sides 2 1 A+ 0.69 0.87	2 1 A+ 0.69 0.87	2 1 1 A 0.81 0.97	2 1 A 0.81 0.97
Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Perforated (S,XL)/Unperforated steam container (S) ENERGY EFFICIENCY Energy efficiency rating ¹ Energy consumption CircoTherm [®] Energy consumption conventional Fine to cook standard load mins Largest baking sheet area cm ²	roof/back/sides 2 1 1 A+ 0.69 0.87 44	roof/back/sides 2 1 1 A+ 0.69 0.87 44	2 1 A 0.81 0.97 58	2 1 A 0.81 0.97 58
Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Perforated (S,XL)/Unperforated steam container (S) ENERGY EFFICIENCY Energy efficiency rating Energy consumption CircoTherm® Energy consumption conventional Time to cook standard load Energy took standard load Energy took standard load ENERGY EFFICIENCY Energy consumption conventional Energy consumption conventional ENERGY EFFICIENCY ENERGY	roof/back/sides 2 1 1 A+ 0.69 0.87 44	roof/back/sides 2 1 1 A+ 0.69 0.87 44	2 1 A 0.81 0.97 58	2 1 A 0.81 0.97 58
Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Perforated (S,XL)/Unperforated steam container (S) ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® Energy consumption conventional Time to cook standard load mins Largest baking sheet area cm² TECHNICAL INFORMATION Cavity dimensions HxWxD mm	roof/back/sides 2 1 1 A+ 0.69 0.87 44 1290	roof/back/sides 2 1 1 A+ 0.69 0.87 44 1290	2 1 1 A 0.81 0.97 58 1290	2 1 A 0.81 0.97 58 1290
Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Perforated (S,XL)/Unperforated steam container (S) ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® Energy consumption conventional Time to cook standard load mins Largest baking sheet area cm² TECHNICAL INFORMATION Cavity dimensions HxWxD mm Total connected load kW	roof/back/sides 2 1 1 A+ 0.69 0.87 44 1290 357x480x415	roof/back/sides 2 1 1 A+ 0.69 0.87 44 1290 357x480x415	2 1 1 A 0.81 0.97 58 1290	2 1 A 0.81 0.97 58 1290
Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Perforated (S,XL)/Unperforated steam container (S) ENERGY EFFICIENCY Energy efficiency rating ¹ Energy consumption CircoTherm® Energy consumption conventional Firme to cook standard load Largest baking sheet area Cm² TECHNICAL INFORMATION Cavity dimensions Flavar of the Market of	roof/back/sides 2 1 A+ 0.69 0.87 44 1290 357x480x415 2.99 13 120	roof/back/sides 2 1 A+ 0.69 0.87 44 1290 357x480x415 2.99 13 120	2 1 1 A 0.81 0.97 58 1290 357x480x415 2.99 13	2 1 A 0.81 0.97 58 1290 357x480x415 2.99 13
Largest baking sheet area cm² TECHNICAL INFORMATION HxWxD mm Cavity dimensions HxWxD mm Total connected load kW Minimum fuse protection amps	roof/back/sides 2 1 A+ 0.69 0.87 44 1290 357x480x415 2.99 13	roof/back/sides 2 1 A+ 0.69 0.87 44 1290 357x480x415 2.99 13	2 1 1 A 0.81 0.97 58 1290 357x480x415 2.99	2 1 A 0.81 0.97 58 1290 357x480x415 2.99

DOUBLE OVEN SPECIFICATIONS				DOUBLE OVEN SPECIFICATIONS													
COLLECTION	N	50	N.	50	N	50		N	50	N.	50	N	50	N	50	N	50
MODEL NO.	U2ACM		U1ACI!	5HN0B	U1ACE	5HN0B		U1ACE	2HW0B	U1ACE.	2HN0B	J1ACE	4HN0B	J1ACE2	2HW0B	J1ACE2	2HN0B
COLOUR																	
Black glass with steel trim																	
Stainless steel		•		•		•					•		•				
White glass with steel trim									•				-		•		
CONTROLS	Main	2nd	Main	2nd	Main	2nd		Main	2nd	Main	2nd	Main	2nd	Main	2nd	Main	2nd
Electronic control	•	<u> </u>	1-10111	ZIIG	1-10111	ZIIU		Pidiri	ZIIU	Hulli	ZIIG	1-10111	2110	1-10111	2110	Hum	ZIIG
NEFF Design Rectractable controls	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•
COOKING FUNCTIONS	Main	2nd	Main	2nd	Main	2nd		Main	2nd	Main	2nd	Main	2nd	Main	2nd	Main	2nd
CircoTherm®	3D	ZIIU	3D	ZIIU	3D	ZIIU		3D	ZIIU	3D	ZIIU	3D	ZIIU	3D	ZIIU	3D	ZIIU
	30		3D		3D	-		3D		• •		3D		3D		30	
CircoTherm® Gentle Top/bottom heat	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•
Circo Roasting	•	-	•	_	•	_		•	•	•		•	_	-		•	
Full surface grill	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•
Centre surface grill		•		•		•		•	•		•		•		•		•
Bread baking	•			-					-								•
Bottom heat	•	•	•	•		•			•		•	•	•		•		•
Pizza Setting/CircoTherm® Intensive	•		•		•							•		•		•	-
Rapid heat	•		•		•			•		•		•		•		•	
SPECIAL FEATURES	Main	2nd	Main	2nd	Main	2nd		Main	2nd	Main	2nd	Main	2nd	Main	2nd	Main	2nd
Telescopic Rails	1 x Clip Rail	2110	1 x Clip Rail	2110	1 x Clip Rail	2110		1 x Clip Rail	Ziid	1 x Clip Rail	2110	1 x Clip Rail	2110	1 x Clip Rail	2110	1 x Clip Rail	2110
Standard Meat Probe	•		• TX CIIP IXAII		1 x Clip Nali			1 x Clip Nali		1 x Clip Itali		1 x Clip Nali		1 X Clip Itali	-	1 X Clip Rail	
Sabbath setting	•	•															
FEATURES	Main	2nd	Main	2nd	Main	2nd		Main	2nd	Main	2nd	Main	2nd	Main	2nd	Main	2nd
	Maii		•	ZIIU	Main	ZIIU		•	ZIIU	•	ZIIU	•	ZIIU	•	ZIIU	•	ZIIU
Control panel lock	N/hite I C	CD display	White LC	D displan	\\/\frac{1}{2}	D display			D display	White LC	D disales	.	D display	+	D display	White LC	D disala.
Electronic clock / timer Safety switch off	• White LC	CD display	vviille LC	. изріау	vviille LC	_D display		vviille LC	.D display	vviille LC	D display	White LC	_D display	vviille LC	_D display	vviite LC	D display
Full glass inner door	•	•	•	•	•	•		•	•	•	•	•	•		•	•	•
Internal lighting	1 x 25W halogen	1 x 25W halogen	1 x 25W halogen	1 x 25W halogen	1 x 25W halogen	1 x 25W halogen		1 x 25W halogen	1 x 25W halogen	1 x 25W halogen	1 x 25W halogen	1 x 25W halogen	1 x 25W halogen	1 x 25W halogen	1 x 25W halogen	1 x 25W halogen	1 x 25W halogen
Number of shelf positions	4	3	4	3	4	3		4	3	4	3	3	3	3	3	3	3
Door type	Drop down door	Drop down door	Drop down door	Drop down door	Drop down door	Drop down door		Drop down door	Drop down door	Drop down door	Drop down door	Drop down door	Drop down door	Drop down door	Drop down door	Drop down door	Drop down door
Glazed door (Quadruple/Triple/Double)		p	p		p	p											
	Quadruple	Quadruple	Triple	Triple	Double	Triple		Double		Double	Double	Double	Triple				
FLECTRONIC CONTROL	Quadruple	Quadruple 2nd	Triple	Triple	Double	Triple		Double	Double	Double	Double	Double	Triple	Double	Double	Double	Double
ELECTRONC CONTROL Temperature display	Main	2nd	Main	Triple 2nd	Double Main	Triple 2nd		Double Main		Double Main	Double 2nd	Double Main	Triple 2nd				
Temperature display	Main	2nd	Main via Meat probe	-	Main	-		Main	Double	Main		Main		Double Main	Double	Double Main	Double
Temperature display Heating up indicator	Main •	2nd •	Main	-	Double Main	-		Double Main	Double	Double Main		Double Main			Double		Double
Temperature display Heating up indicator Residual heat indicator	Main	2nd • • •	Main via Meat probe	-	Main	-		Main	Double	Main		Main		Double Main	Double	Double Main	Double
Temperature display Heating up indicator Residual heat indicator Temperature proposal	Main • • •	2nd • • • •	Main via Meat probe	2nd	Main	2nd		Main	Double 2nd	Main	2nd	Main	2nd	Double Main	Double 2nd	Double Main	Double 2nd
Temperature display Heating up indicator Residual heat indicator Temperature proposal OVEN CLEANING	Main • • • • • • Main	2nd • • • • 2nd	Main via Meat probe	-	Main	-		Main	Double	Main		Main		Double Main	Double	Double Main	Double
Temperature display Heating up indicator Residual heat indicator Temperature proposal OVEN CLEANING Pyrolytic Cleaning	Main Main Main Main	2nd • • • •	Main via Meat probe	2nd	Main Main	2nd		Main Main	Double 2nd	Main Main	2nd	Main Main	2nd	Double Main Main	Double 2nd	Double Main	Double 2nd
Temperature display Heating up indicator Residual heat indicator Temperature proposal OVEN CLEANING Pyrolytic Cleaning Easy Clean	Main • • • • • • Main	2nd • • • • 2nd	Main via Meat probe Main	2nd 2nd	Main Main	2nd 2nd		Main	Double 2nd	Main	2nd	Main Main Main	2nd 2nd	Double Main	Double 2nd	Double Main	Double 2nd
Temperature display Heating up indicator Residual heat indicator Temperature proposal OVEN CLEANING Pyrolytic Cleaning Easy Clean Eco Clean liners (roof/back/sides)	Main Main Main Main	2nd • • • • 2nd	Main via Meat probe	2nd	Main Main	2nd		Main Main	Double 2nd	Main Main	2nd	Main Main	2nd	Double Main Main	Double 2nd	Double Main	Double 2nd
Temperature display Heating up indicator Residual heat indicator Temperature proposal OVEN CLEANING Pyrolytic Cleaning Easy Clean Eco Clean liners (roof/back/sides) Base clean	Main Main Main Main	2nd • • • • 2nd	Main via Meat probe Main roof/back/sides	2nd 2nd	Main Main	2nd 2nd		Main Main	Double 2nd	Main Main	2nd	Main Main Main	2nd 2nd	Double Main Main	Double 2nd	Double Main	Double 2nd
Temperature display Heating up indicator Residual heat indicator Temperature proposal OVEN CLEANING Pyrolytic Cleaning Easy Clean Eco Clean liners (roof/back/sides) Base clean Cleaning setting	Main O Main O Main O	2nd • • • • 2nd • • • • • • • • • • • • • • • • • • •	Main via Meat probe Main roof/back/sides	2nd 2nd roof/back/sides	Main Main	2nd 2nd roof/back/sides		Main Main	Double 2nd 2nd 2nd	Main Main	2nd 2nd	Main Main Main	2nd 2nd roof/back/sides	Double Main Main	Double 2nd 2nd 2nd	Double Main	Double 2nd 2nd 2nd
Temperature display Heating up indicator Residual heat indicator Temperature proposal OVEN CLEANING Pyrolytic Cleaning Easy Clean Eco Clean liners (roof/back/sides) Base clean Cleaning setting STANDARD ACCESSORIES	Main Main Main Main	2nd • • • 2nd • 2nd • 2nd	Main via Meat probe Main roof/back/sides Main	2nd 2nd roof/back/sides	Main Main roof/back/sides	2nd 2nd roof/back/sides		Main Main Main	2nd 2nd 2nd	Main Main Main	2nd 2nd 2nd	Main Main back	2nd 2nd roof/back/sides	Double Main Main Main	2nd 2nd 2nd	Double Main Main Main	2nd 2nd 2nd
Temperature display Heating up indicator Residual heat indicator Temperature proposal OVEN CLEANING Pyrolytic Cleaning Easy Clean Eco Clean liners (roof/back/sides) Base clean Cleaning setting STANDARD ACCESSORIES Wire shelves	Main Main Main Main	2nd • • • • 2nd • • • • • • • • • • • • • • • • • • •	Main via Meat probe Main roof/back/sides Main	2nd 2nd roof/back/sides	Main Main moof/back/sides	2nd 2nd roof/back/sides		Main Main	2nd 2nd 2nd	Main Main	2nd 2nd 2nd	Main Main back Main	2nd 2nd roof/back/sides	Double Main Main Main	Double 2nd 2nd 2nd	Double Main	2nd 2nd 2nd
Temperature display Heating up indicator Residual heat indicator Temperature proposal OVEN CLEANING Pyrolytic Cleaning Easy Clean Eco Clean liners (roof/back/sides) Base clean Cleaning setting STANDARD ACCESSORIES Wire shelves Universal pan	Main Main Main Main	2nd	Main via Meat probe Main roof/back/sides Main	2nd 2nd roof/back/sides 2nd 3	Main Main moof/back/sides	2nd 2nd roof/back/sides 2nd 3		Main Main Main	2nd 2nd 2nd 3	Main Main Main	2nd 2nd 2nd	Main Main back Main	2nd 2nd roof/back/sides 2nd 2	Double Main Main Main	2nd 2nd 2nd 2nd	Double Main Main Main	2nd 2nd 2nd
Temperature display Heating up indicator Residual heat indicator Temperature proposal OVEN CLEANING Pyrolytic Cleaning Easy Clean Eco Clean liners (roof/back/sides) Base clean Cleaning setting STANDARD ACCESSORIES Wire shelves Universal pan ENERGY EFFICIENCY	Main Main Main Main	2nd • • • 2nd • • 2nd • 2nd • 2nd • 2nd	Main via Meat probe Main roof/back/sides Main Main	2nd 2nd roof/back/sides 2nd 3 1 2nd	Main Main Main Main	2nd 2nd roof/back/sides 2nd 3 1 2nd		Main Main Main Main	2nd 2nd 2nd 2nd 2nd 2nd 2nd 3	Main Main Main Main Main	2nd 2nd 2nd 2nd 3	Main Main Main Main	2nd 2nd roof/back/sides 2nd 2nd 2nd 2nd	Double Main Main Main Main	2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd	Double Main Main Main Main	2nd 2nd 2nd 2nd 2nd 2nd 2nd
Temperature display Heating up indicator Residual heat indicator Temperature proposal OVEN CLEANING Pyrolytic Cleaning Easy Clean Eco Clean liners (roof/back/sides) Base clean Cleaning setting STANDARD ACCESSORIES Wire shelves Universal pan ENERGY EFFICIENCY Energy efficiency rating ¹	Main Main Main A	2nd	Main via Meat probe Main roof/back/sides Main Main A	2nd 2nd roof/back/sides 2nd 3	Main Main Main Main A	2nd 2nd roof/back/sides 2nd 3		Main Main Main A	2nd 2nd 2nd 3	Main Main Main Main A	2nd 2nd 2nd	Main Main Main Main A	2nd 2nd roof/back/sides 2nd 2	Double Main Main Main Main Main A	2nd 2nd 2nd 2nd	Double Main Main Main Main Main	2nd 2nd 2nd
Temperature display Heating up indicator Residual heat indicator Temperature proposal OVEN CLEANING Pyrolytic Cleaning Easy Clean Eco Clean liners (roof/back/sides) Base clean Cleaning setting STANDARD ACCESSORIES Wire shelves Universal pan ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® kW	Main Main Main Main A 0.81	2nd • • 2nd • • 2nd • 3 1 2nd B	Main via Meat probe Main roof/back/sides Main Main A 0.81	2nd 2nd roof/back/sides 2nd 3 1 2nd B	Main Main Main Main A 0.81	2nd 2nd roof/back/sides 2nd 3 1 2nd B		Main Main Main Main A 0.81	2nd 2nd 2nd 2nd 3 1 2nd B	Main Main Main Main A 0.81	2nd 2nd 2nd 2nd B	Main Main back Main Main A 0.71	2nd 2nd roof/back/sides 2nd 2 1 2nd B	Main Main Main Main A 0.71	2nd 2nd 2nd 2nd 2nd 3	Main Main Main Main Main A 0.71	2nd 2nd 2nd 2nd 2nd 3
Temperature display Heating up indicator Residual heat indicator Temperature proposal OVEN CLEANING Pyrolytic Cleaning Easy Clean Eco Clean liners (roof/back/sides) Base clean Cleaning setting STANDARD ACCESSORIES Wire shelves Universal pan ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® kW Energy consumption conventional	Main Main Main Main Main A 0.81 0.97	2nd • • 2nd • • 2nd • 1 2nd • 2nd • 2nd 8	Main via Meat probe Main roof/back/sides Main Main A 0.81 0.97	2nd 2nd roof/back/sides 2nd 3 1 2nd B 0.97	Main Main Main Main Main A 0.81 0.97	2nd 2nd roof/back/sides 2nd 3 1 2nd B 0.97		Main Main Main Main A 0.81 0.97	2nd 2nd 2nd 2nd 3 1 2nd 8	Main Main Main Main A 0.81 0.97	2nd 2nd 2nd 3 2nd 8 0.97	Main Main back Main A 0.71 0.80	2nd 2nd roof/back/sides 2nd 2 1 2nd B 0.80	Main Main Main Main Main A 0.71 0.80	2nd 2nd 2nd 2nd 2nd 3 3 0.80	Main Main Main Main Main Main Main A 0.71 0.80	2nd 2nd 2nd 2nd 2nd 3 3 4 5 6 6 7 7 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8
Temperature display Heating up indicator Residual heat indicator Temperature proposal OVEN CLEANING Pyrolytic Cleaning Easy Clean Eco Clean liners (roof/back/sides) Base clean Cleaning setting STANDARD ACCESSORIES Wire shelves Universal pan ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® kW Energy consumption conventional kW Time to cook standard load	Main Main Main Main A 0.81 0.97 44	2nd	Main via Meat probe Main roof/back/sides Main Main A 0.81 0.97 444	2nd 2nd roof/back/sides 2nd 3 1 2nd B 0.97 44	Main Main roof/back/sides Main A 0.81 0.97 44	2nd 2nd roof/back/sides 2nd 3 1 2nd B 0.97 44		Main Main Main Main A 0.81 0.97 44	2nd 2nd 2nd 2nd 3 1 2nd 8 0.97 44	Main Main Main Main A 0.81 0.97 44	2nd 2nd 2nd 3 2nd 8 0.97 44	Main Main back Main A 0.71 0.80 45	2nd 2nd roof/back/sides 2nd 2 1 2nd B 0.80 45	Main Main Main Main Main A 0.71 0.80 45	2nd 2nd 2nd 2nd 2nd 2nd 2nd 45	Main Main Main Main A 0.71 0.80 45	2nd 2nd 2nd 2nd 2nd 2nd 45
Temperature display Heating up indicator Residual heat indicator Temperature proposal OVEN CLEANING Pyrolytic Cleaning Easy Clean Eco Clean liners (roof/back/sides) Base clean Cleaning setting STANDARD ACCESSORIES Wire shelves Universal pan ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® kW Energy consumption conventional kW Time to cook standard load mins Largest baking sheet area	Main Main Main Main A 0.81 0.97 44	2nd • • 2nd • • 2nd • 2nd • 2nd • 2nd • 2nd 44 290	Main via Meat probe Main roof/back/sides Main Main A 0.81 0.97 444	2nd 2nd roof/back/sides 2nd 3 1 2nd B 0.97 44	Main Main roof/back/sides Main A 0.81 0.97 44	2nd 2nd roof/back/sides 2nd 3 1 2nd B 0.97 44		Main Main Main Main A 0.81 0.97 44	2nd 2nd 2nd 2nd 3 1 2nd 8 0.97 44	Main Main Main Main A 0.81 0.97 44	2nd 2nd 2nd 3 2nd 8 0.97 44 90	Main Main back Main A 0.71 0.80 45	2nd 2nd roof/back/sides 2nd 2 1 2nd 8 0.80 45	Main Main Main Main Main A 0.71 0.80 45	2nd 2nd 2nd 2nd 2nd 2nd 45	Main Main Main Main Main Main Main A 0.71 0.80	2nd 2nd 2nd 2nd 8 0.80 45
Temperature display Heating up indicator Residual heat indicator Temperature proposal OVEN CLEANING Pyrolytic Cleaning Easy Clean Eco Clean liners (roof/back/sides) Base clean Cleaning setting STANDARD ACCESSORIES Wire shelves Universal pan ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® kW Energy consumption conventional kW Time to cook standard load mins Largest baking sheet area TECHNICAL INFORMATION	Main Main Main Main A 0.81 0.97 44 Main	2nd	Main via Meat probe Main roof/back/sides Main Main A 0.81 0.97 444	2nd 2nd roof/back/sides 2nd 3 1 2nd B 0.97 44 190 2nd	Main Main Froof/back/sides Main A 0.81 0.97 44 Main	2nd 2nd roof/back/sides 2nd 3 1 2nd B 0.97 44 290 2nd		Main Main Main Main A 0.81 0.97 44 Main	2nd 2nd 2nd 2nd 3 1 2nd 8 0.97 44	Main Main Main Main A 0.81 0.97 44 12 Main	2nd 2nd 2nd 3 2nd 8 0.97 44 90 2nd	Main Main back Main A 0.71 0.80 45	2nd 2nd roof/back/sides 2nd 2 1 2nd B 0.80 45 290 2nd	Main Main Main Main Main A 0.71 0.80 45 Main	2nd 2nd 2nd 2nd 2nd 2nd 45 290 2nd	Double Main Main Main Main A 0.71 0.80 45 Main	2nd 2nd 2nd 2nd 3 2nd 45 90 2nd
Temperature display Heating up indicator Residual heat indicator Temperature proposal OVEN CLEANING Pyrolytic Cleaning Easy Clean Eco Clean liners (roof/back/sides) Base clean Cleaning setting STANDARD ACCESSORIES Wire shelves Universal pan ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® kW Energy consumption conventional kW Time to cook standard load mins Largest baking sheet area TECHNICAL INFORMATION Cavity dimensions HxWxD mm	Main Main Main Main Main A 0.81 0.97 44 12 Main 357x480x415	2nd	Main via Meat probe Main roof/back/sides Main Main A 0.81 0.97 44 12 Main 357x480x415	2nd 2nd roof/back/sides 2nd 3 1 2nd B 0.97 44 1900 2nd 166x480x426	Main Main Froof/back/sides Main A 0.81 0.97 44 12 Main 357x480x415	2nd 2nd roof/back/sides 2nd 3 1 2nd B 0.97 44 290 2nd 166x480x426		Main Main Main Main A 0.81 0.97 44 12 Main 357x480x415	2nd 2nd 2nd 2nd 3 1 2nd 8 0.97 44 990 2nd 166x480x426	Main Main Main Main Main A 0.81 0.97 444 12 Main 357x480x415	2nd 2nd 2nd 3 2nd 8 0.97 44 90 2nd 166x480x426	Main Main back Main A 0.71 0.80 45 12 Main 237x480x415	2nd 2nd roof/back/sides 2nd 2 1 2nd B 0.80 45 290 2nd 166x480x426	Main Main Main Main Main A 0.71 0.80 45 Main 237x480x415	2nd	Double Main Main Main Main A 0.71 0.80 45 12 Main 237x480x415	2nd
Temperature display Heating up indicator Residual heat indicator Temperature proposal OVEN CLEANING Pyrolytic Cleaning Easy Clean Eco Clean liners (roof/back/sides) Base clean Cleaning setting STANDARD ACCESSORIES Wire shelves Universal pan ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® kW Energy consumption conventional kW Time to cook standard load mins Largest baking sheet area TECHNICAL INFORMATION Cavity dimensions HxWXD mm Total connected load kW	Main Main Main Main Main Main A 0.81 0.97 44 12 Main 357x480x415	2nd	Main via Meat probe Main roof/back/sides Main Main A 0.81 0.97 44 12 Main 357x480x415 59	2nd 2nd roof/back/sides 2nd 3 1 2nd B 0.97 44 990 2nd 166x480x426	Main Main Froof/back/sides Main A 0.81 0.97 44 12 Main 357x480x415	2nd 2nd roof/back/sides 2nd 3 1 2nd B 0.97 44 290 2nd 166x480x426		Main Main Main Main A 0.81 0.97 44 12 Main 357x480x415	2nd 2nd 2nd 31 2nd 44 290 2nd 166x480x426	Main Main Main Main A 0.81 0.97 44 12 Main 357x480x415	2nd 2nd 2nd 3 2nd 8 2nd 8 0.97 44 90 2nd 166x480x426 00	Main Main back Main A 0.71 0.80 45 12 Main 237x480x415 53	2nd 2nd roof/back/sides 2nd 2 1 2nd B 0.80 45 290 2nd 166x480x426 300	Main Main Main Main Main Main Main A 0.71 0.80 45 12 Main 237x480x415	2nd	Main Main Main Main Main Main Main A 0.71 0.80 45 12 Main 237x480x415 53	Double 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd
Temperature display Heating up indicator Residual heat indicator Temperature proposal OVEN CLEANING Pyrolytic Cleaning Easy Clean Eco Clean liners (roof/back/sides) Base clean Cleaning setting STANDARD ACCESSORIES Wire shelves Universal pan ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® kW Time to cook standard load mins Largest baking sheet area cm² TECHNICAL INFORMATION Cavity dimensions HxWxD mm Total connected load kW Minimum fuse protection Amps	Main Main Main Main Main Main A 0.81 0.97 44 12 Main 357x480x415	2nd	Main via Meat probe Main roof/back/sides Main Main A 0.81 0.97 44 12 Main 357x480x415 59	2nd 2nd roof/back/sides 2nd 3 1 2nd B 0.97 44 1900 2nd 166x480x426	Main Main Froof/back/sides Main A 0.81 0.97 44 12 Main 357x480x415	2nd 2nd roof/back/sides 2nd 3 1 2nd B 0.97 44 290 2nd 166x480x426		Main Main Main Main A 0.81 0.97 44 12 Main 357x480x415	2nd 2nd 2nd 2nd 3 1 2nd 8 0.97 44 990 2nd 166x480x426	Main Main Main Main A 0.81 0.97 44 12 Main 357x480x415	2nd 2nd 2nd 3 2nd 8 0.97 44 90 2nd 166x480x426	Main Main back Main A 0.71 0.80 45 12 Main 237x480x415 53	2nd 2nd roof/back/sides 2nd 2 1 2nd B 0.80 45 290 2nd 166x480x426	Main Main Main Main Main Main Main A 0.71 0.80 45 12 Main 237x480x415	2nd	Main Main Main Main Main Main Main A 0.71 0.80 45 12 Main 237x480x415 53	2nd
Temperature display Heating up indicator Residual heat indicator Temperature proposal OVEN CLEANING Pyrolytic Cleaning Easy Clean Eco Clean liners (roof/back/sides) Base clean Cleaning setting STANDARD ACCESSORIES Wire shelves Universal pan ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® kW Energy consumption conventional kW Time to cook standard load mins Largest baking sheet area cm² TECHNICAL INFORMATION Cavity dimensions HxWXD mm Total connected load kW	Main Main Main Main Main Main A 0.81 0.97 44 12 Main 357x480x415	2nd	Main via Meat probe Main roof/back/sides Main Main A 0.81 0.97 44 12 Main 357x480x415 59	2nd 2nd roof/back/sides 2nd 3 1 2nd B 0.97 44 990 2nd 166x480x426	Main Main Froof/back/sides Main A 0.81 0.97 44 12 Main 357x480x415	2nd 2nd roof/back/sides 2nd 3 1 2nd B 0.97 44 290 2nd 166x480x426		Main Main Main Main A 0.81 0.97 44 12 Main 357x480x415	2nd 2nd 2nd 31 2nd 44 290 2nd 166x480x426	Main Main Main Main A 0.81 0.97 44 12 Main 357x480x415	2nd 2nd 2nd 3 2nd 8 2nd 8 2nd 10 2nd 166x480x426 00	Main Main back Main A 0.71 0.80 45 12 Main 237x480x415 53	2nd 2nd roof/back/sides 2nd 2 1 2nd B 0.80 45 290 2nd 166x480x426 300	Main Main Main Main Main Main Main A 0.71 0.80 45 12 Main 237x480x415	2nd	Main Main Main Main Main Main Main A 0.71 0.80 45 12 Main 237x480x415 53	Double 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd

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According to Norm EN50304; 2014 update 65/2014 (models that are steam only or including microwave not subject to the legislation)

A++++ = more efficient, D = less efficient

*According to norm BN50304: 2009 valid from Spring 2010.

All our electronically controlled CircoTherm® ovens have the ability to operate at temperatures under 140°C for up to 73 hours.

 $All\ models\ comply\ with\ COMMISSION\ REGULATION\ (EC)\ No\ 1275/2008\ with\ regard\ to\ ecodesign\ requirements\ for\ standby\ and\ off\ mode\ electric\ power\ consumption.$

С	OMPACT 4	45CM OV	EN SPEC	IFICATIO	NS		
COLLECTION	N 90	N 90	N 70	N 90	N 90	N 90	N 90
MODEL NO.	C18FT56N1B		C17DR02N0B				
COLOUR: Black glass with steel trim	C101 130141B	C171332110B	CI7DROZINOD	CZ/CJZZINOD	C20141127140D	CZ/14IJZZINOD	C1714332140B
Type	Compact Steam	Compact Steam	Compact Steam	Compact Oven	Compact Oven	Compact Oven	Compact Oven
	Oven	Oven	Oven	Compact Over	with Microwave	with Microwave	with Microwave
OPERATION	•				•		
Full Touch with large colour TFT display Shift Control with medium colour TFT display		•		•		•	•
Shift Control with small TFT display			•				
Touch Control with small TFT display							
Neff Design Rectractable controls							
COOKING FUNCTIONS	•	•			•	•	•
Hot Air Hot Air Gentle	•			•	•	•	•
Top/bottom heat	•	•		•	•	•	•
Conventional heat Gentle	•	•		•	•	•	•
Fan & Grill	•	•		•	•	•	•
Full surface grill / Centre surface grill Bread baking	•/•	•/•		•/•	●/●	•/•	●/●
Bottom heat	•	•		•	•	•	•
Low temperature cooking	•	•		•	•	•	•
Pizza setting/CircoTherm® Intensive	•	•		•	•	•	•
Defrost	Using steam	Using steam	•	•			
Dough Proving Plate warming / Keep warm	Using steam ● / ●	Using steam / ●	•	•	•/•	• /	• /
Microwave	0,0	, ,			•	•	•
Microwave combinable					•	•	•
Full Steam / Vario Steam intensity levels	3	3	1				
Vario Steam combinable with one of 5 functions 100% Steam	•	•	•				
Vario Steam	•	•	•				
Added Steam							
Sous Vide cooking	•						
Reheating	•	•	•				
Fast Preheating							
SPECIAL FEATURES					5 1 1		5 1 1
Door Type Soft close / open door	Drop down door ● / ●	Drop down door ● / ●	Drop down door ● / ●	Drop down door ● / ●	Drop down door ● / ●	Drop down door ● / ●	Drop down door ● / ●
Telescopic Rail	0,0	0,0	373		Comfort Flex	0,0	5/5
Multi Point Temperature Probe	•				•		
Baking and roasting assistant	•			•			
FEATURES							
Display Type	White Clear Text	White Clear Text	White Clear Text	White Clear Text	White Clear Text	White Clear Text	White Clear Text
Display Type Full glass inner door	•	•	•	White Clear Text	•	•	•
Display Type				White Clear Text			
Display Type Full glass inner door Glazed door (Quadruple/Triple/Double)	• Triple	• Triple	• Triple	White Clear Text • Quadruple	• Quadruple	• Quadruple	• Quadruple
Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS	• Triple	• Triple	• Triple	White Clear Text • Quadruple	• Quadruple	• Quadruple	• Quadruple
Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control	Triple 1 x LED	Triple 1 x LED	Triple 1 x Halogen	White Clear Text Quadruple 1 x Halogen	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen
Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control Temperature proposal with display	Triple 1 x LED	Triple 1 x LED	Triple 1 x Halogen	White Clear Text Quadruple 1 x Halogen	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen
Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control	Triple 1 x LED	Triple 1 x LED	Triple 1 x Halogen	White Clear Text Quadruple 1 x Halogen	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen
Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control Temperature proposal with display Heating up indicator / Safety switch off	Triple 1 x LED	Triple 1 x LED	Triple 1 x Halogen	White Clear Text Quadruple 1 x Halogen	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen
Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control Temperature proposal with display Heating up indicator / Safety switch off Automatic programmes	Triple 1 x LED	Triple 1 x LED	Triple 1 x Halogen // // // 17	White Clear Text Quadruple 1 x Halogen	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen
Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control Temperature proposal with display Heating up indicator / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning	Triple 1 x LED	Triple 1 x LED	Triple 1 x Halogen // // // 17	White Clear Text Quadruple 1 x Halogen	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen
Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control Temperature proposal with display Heating up indicator / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean	Triple 1 x LED	Triple 1 x LED	Triple 1 x Halogen // // // 17	White Clear Text Quadruple 1 x Halogen	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen
Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control Temperature proposal with display Heating up indicator / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surfaces	Triple 1 x LED	Triple 1 x LED	Triple 1 x Halogen	White Clear Text Quadruple 1 x Halogen	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen
Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control Temperature proposal with display Heating up indicator / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean	Triple 1 x LED	Triple 1 x LED	Triple 1 x Halogen // // // 17	White Clear Text Quadruple 1 x Halogen	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen
Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control Temperature proposal with display Heating up indicator / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surfaces Cleaning setting	Triple 1 x LED	Triple 1 x LED	Triple 1 x Halogen // // // // // // // // // // // // /	White Clear Text Quadruple 1 x Halogen	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen
Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control Temperature proposal with display Heating up indicator / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surfaces Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf	Triple 1 x LED	Triple 1 x LED	Triple 1 x Halogen // // // // // // // // // // // // /	White Clear Text Quadruple 1 x Halogen // // // // // // // // //	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen // // // 14 roof/back/sides
Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control Temperature proposal with display Heating up indicator / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surfaces Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan	Triple 1 x LED 0 0 0 0 0 0 0 0 0 0 0 0 0	Triple 1 x LED // // // 30 roof/back/sides	Triple 1 x Halogen // // // // // // // // // // // // /	White Clear Text Quadruple 1 x Halogen // // // // // // // // //	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen / / / / / / / / / / / / / / / / / / /
Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control Temperature proposal with display Heating up indicator / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surfaces Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Insert grid	Triple 1 x LED	Triple 1 x LED	Triple 1 x Halogen	White Clear Text Quadruple 1 x Halogen // // // // // // // // //	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen // // // 14 roof/back/sides
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Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control Temperature proposal with display Heating up indicator / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surfaces Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Insert grid Perforated steam container (size S/M/L/XL)	Triple 1 x LED 0 0 0 0 0 0 0 0 1 1 1 5/XL	Triple 1 x LED // // // 30 roof/back/sides 1 1 1	Triple 1 x Halogen / O / O 17 17 L	White Clear Text Quadruple 1 x Halogen // // // // // // // // //	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen // // // 14 roof/back/sides
Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control Temperature proposal with display Heating up indicator / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surfaces Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Insert grid Perforated steam container (size S/M/L/XL) Unperforated steam container (size S/M/L/XL)	Triple 1 x LED 0 0 0 0 0 0 0 0 1 1 1 5/XL	Triple 1 x LED // // // 30 roof/back/sides 1 1 1	Triple 1 x Halogen / O / O 17 17 L	White Clear Text Quadruple 1 x Halogen // // // // // // // // //	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen // // // 14 roof/back/sides
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Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control Temperature proposal with display Heating up indicator / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surfaces Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Insert grid Perforated steam container (size S/M/L/XL) Unperforated steam container (size S/M/L/XL) Turntable High / Low wire rack ENERGY EFFICIENCY Energy efficiency rating ¹	Triple 1 x LED	Triple 1 x LED	Triple 1 x Halogen / O / O 17 17 L	White Clear Text Quadruple 1 x Halogen	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen // // // 14 roof/back/sides
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Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control Temperature proposal with display Heating up indicator / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surfaces Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Insert grid Perforated steam container (size S/M/L/XL) Unperforated steam container (size S/M/L/XL) Turntable High / Low wire rack ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption conventional Time to cook standard load Largest baking sheet area TECHNICAL INFORMATION Cavity dimensions HXWXD in Largest baking sheet area TECHNICAL INFORMATION Cavity dimensions	Triple 1 x LED	Triple 1 x LED	Triple 1 x Halogen	White Clear Text Quadruple 1 x Halogen	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen
Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control Temperature proposal with display Heating up indicator / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surfaces Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Insert grid Perforated steam container (size S/M/L/XL) Unperforated steam container (size S/M/L/XL) Turntable High / Low wire rack ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® Energy consumption conventional Time to cook standard load m Largest baking sheet area TECHNICAL INFORMATION Cavity dimensions HXWXD in Oven capacity*	Triple Triple 1 x LED	Triple 1 x LED	Triple 1 x Halogen	White Clear Text Quadruple 1 x Halogen	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen
Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control Temperature proposal with display Heating up indicator / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surfaces Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Insert grid Perforated steam container (size S/M/L/XL) Unperforated steam container (size S/M/L/XL) Turntable High / Low wire rack ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® Energy consumption conventional Time to cook standard load m Largest baking sheet area CTECHNICAL INFORMATION Cavity dimensions New Surface	Triple 1 x LED	Triple 1 x LED	Triple 1 x Halogen	White Clear Text Quadruple 1 x Halogen	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen
Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control Temperature proposal with display Heating up indicator / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surfaces Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Insert grid Perforated steam container (size S/M/L/XL) Turntable High / Low wire rack ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® Energy consumption conventional Time to cook standard load Largest baking sheet area TECHNICAL INFORMATION Cavity dimensions HxWxD in Oven capacity* Installation in tall housing / under work surface Inverter technology²	Triple Triple 1 x LED	Triple 1 x LED	Triple 1 x Halogen	White Clear Text Quadruple 1 x Halogen	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen
Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control Temperature proposal with display Heating up indicator / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surfaces Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Insert grid Perforated steam container (size S/M/L/XL) Unperforated steam container (size S/M/L/XL) Turntable High / Low wire rack ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® Energy consumption conventional Time to cook standard load Largest baking sheet area TECHNICAL INFORMATION Cavity dimensions HxWxD in Oven capacity* Installation in tall housing / under work surface Inverter technology²	Triple 1 x LED	Triple 1 x LED	Triple 1 x Halogen	White Clear Text Quadruple 1 x Halogen	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen
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Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control Temperature proposal with display Heating up indicator / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surfaces Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Insert grid Perforated steam container (size S/M/L/XL) Unperforated steam container (size S/M/L/XL) Turntable High / Low wire rack ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption circoTherm® Energy consumption conventional Time to cook standard load Insert grid Tenerly consumption conventional Time to cook standard load Time to cook standard load Insert grid my little standard load Largest baking sheet area TECHNICAL INFORMATION Cavity dimensions AwxD in Oven capacity* Installation in tall housing / under work surface Inverter technology² Maximum power Microwave power levels Turntable diameter Total connected load Minimum fuse protection Am	Triple 1 x LED	Triple 1 x LED	Triple 1 x Halogen	White Clear Text Quadruple 1 x Halogen	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen
Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control Temperature proposal with display Heating up indicator / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surfaces Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Insert grid Perforated steam container (size S/M/L/XL) Unperforated steam container (size S/M/L/XL) Turntable High / Low wire rack ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® Energy consumption conventional Time to cook standard load Insert get have been a container of the programme of th	Triple 1 x LED	Triple 1 x LED	Triple 1 x Halogen	White Clear Text Quadruple 1 x Halogen	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen
Display Type Full glass inner door Glazed door (Quadruple/Triple/Double) Internal lighting Water tank empty indicator CONTROLS Electronic control Temperature proposal with display Heating up indicator / Safety switch off Automatic programmes Sabbath setting OVEN CLEANING Pyrolytic cleaning Easy Clean / Base Clean Eco Clean Surfaces Cleaning setting Descaling programme STANDARD ACCESSORIES Wire shelf Universal pan Insert grid Perforated steam container (size S/M/L/XL) Unperforated steam container (size S/M/L/XL) Turntable High / Low wire rack ENERGY EFFICIENCY Energy efficiency rating¹ Energy consumption CircoTherm® Energy consumption CircoTherm® Energy consumption conventional Time to cook standard load Largest baking sheet area TECHNICAL INFORMATION Cavity dimensions HxWxD m Oven capacity* Installation in tall housing / under work surface Inverter technology² Maximum power Microwave³ Number of Microwave power levels Turntable diameter Total connected load Minimum fuse protection Am Cable length	Triple 1 x LED	Triple 1 x LED	Triple 1 x Halogen	White Clear Text Quadruple 1 x Halogen	Quadruple 1 x LED	Quadruple 1 x LED	Quadruple 1 x Halogen

COMPACT 45CM OVEN **SPECIFICATIONS**

N 70			
	N 70	N 50	N 50
C17MR02N0B	C17UR02N0B	C1APG64N0B	C1AMG83N0E
Compact Oven with Microwave	Compact Microwave	Compact Microwave Combination Oven	Compact Microwave Combination Oven
•	•		
		•	•
•		•	•
•			
•		•	•
•/•		Quartz /	•/
			•
•/			
•	•	•	•
•		3	•
		•	
		•	
		•	•
Drop down door	Drop down door	Drop down door	Drop down door
●/●			
White Clear Text	White Clear Text	White LCD display	White LCD display
•	•		
Quadruple	Double	Triple	Triple
1 x LED	1 x LED	1 x 2W LED	1 x 1W LED
1 x LED	1 x LED	1 x 2W LED	
1 x LED		1 x 2W LED	1 x 1W LED
1 x LED	1 x LED	1 x 2W LED	
1 x LED		1 x 2W LED	1 x 1W LED
• / • · / • · 14	•	• /•	1 x 1W LED
• / • • / •	•	• / • • / • • / •	1 x 1W LED
• / • · / • · 14	•	• / • • / • • / •	1 x 1W LED
• / • · / • · 14	•	• / • • / • • / •	1 x 1W LED
• / • · / • · 14	•	• / • • / • • / •	1 x 1W LED
• / • · / • · 14	•	●	1 x 1W LED
• / • · / • · 14	•	●	1 x 1W LED
0 / 0 / 0 / 0 / 14 / 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0 /	•	●	1 x 1W LED
1	7	Back 1	1 x 1W LED
0 / 0 / 0 / 0 / 14 / 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0 /	•	●	1 x 1W LED
1	7	Back 1 1 glass tray	1 x 1W LED
1	7	Back 1 1 glass tray	1 x 1W LED / • 15
1	7	Back 1 1 glass tray	1 x 1W LED / • 15
1	7	Back 1 1 glass tray	1 x 1W LED / • 15
1	7	Back 1 1 glass tray	1 x 1W LED / • 15
1	7	Back 1 1 glass tray	1 x 1W LED / • 15
1	7	Back 1 1 glass tray	1 x 1W LED / • 15
1 1 1	7	Back 1 1 glass tray	1 x 1W LED / • 15
1	7	Back 1 1 glass tray	1 x 1W LED / • 15
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 7 1 x glass tray	Back 1 1 glass tray 1 tray	1 x 1W LED / • / • 15 Metal • / •
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 x glass tray 242x430x345	Back 1 1 glass tray 1 1 tray	1 x 1W LED / • / • 15 Metal • / • 250x420x420
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 x glass tray 1 x glass tray 242x430x345 36	Back 1 1 glass tray 1 1 tray 236x432x350 36	1 x 1W LED / / 15 15 Metal / / 250x420x420 44
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 x glass tray 242x430x345	Back 1 1 glass tray 1 1 tray	1 x 1W LED / • / • 15 Metal • / • 250x420x420
1290 237x480x392 45	1 x glass tray 1 x glass tray 242x430x345 36 900	Back 1 1 glass tray 1 1 tray 236x432x350 36 4 1000	1 x 1W LED / ● / ● 15 15 Metal ● / ● 250x420x420 44 ● / ● 900
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 x glass tray 1 x glass tray 242x430x345 36 6	Back 1 1 glass tray 1 tray 236x432x350 36 6	1 x 1W LED / • / • 15 Metal • / • 250x420x420 44 • / • 900 5
1290 237x480x392 45 900 5	7 7 7 1 x glass tray 1 x glass tray 242x430x345 36 7 900 5	Back 1 1 glass tray 1 1 tray 236x432x350 36 / 1000 5	1 x 1W LED / • / • 15 15 Metal • / • 250x420x420 44 • / • 900 5 360
1290 237x480x392 45 • / • • 900 5 3.60	1 x glass tray 1 x glass tray 242x430x345 36 900	Back 1 1 glass tray 1 1 tray 236x432x350 36 4 1000	1 x 1W LED /
1290 237x480x392 45 900 5	1 x glass tray 1 x glass tray 242x430x345 36 4/● 900 5 1.22	Back 1 1 glass tray 1 1 tray 236x432x350 36 // 1000 5 3.10	1 x 1W LED / • / • 15 15 Metal • / • 250x420x420 44 • / • 900 5 360
1290 1290 237x480x392 45 6 900 5 3.60 16	1 x glass tray 1 x glass tray 242x430x345 36 4 / ● 900 5 1.22 10	Back 1 1 glass tray 1 1 tray 236x432x350 36 / 1000 5 3.10 16	1 x 1W LED /

COMPACT 36CM/38CM MICROWAVE OVEN SPECIFICATIONS

COLLECTION		N 70	N 70	N 70
MODEL NO.		C17GR00N0B	C17GR01N0B	C17WR00N0B
Туре		Built-in Microwave with grill	Built-in Microwave with grill	Built-in Microwave
COLOUR:				
Black glass with steel trim		•	•	•
Black				
White glass with steel trim				
CONTROLS				
Touch control with small TFT display		•	•	•
Rectractable control with push button	ns			
Control panel position		Below, horizontal	Below, horizontal	Below, horizontal
FUNCTIONS				
Microwave		•	•	•
Quartz Grill		•	•	
Microwave/grill combination		•	•	
FEATURES				
Installation position		Wall unit or Tall	Wall unit or Tall	Wall unit or Tall
Full width frameless design		•	•	•
Electronic clock		White TFT display	White TFT display	White TFT display
Clear Text display		•	•	•
Automatic programmes		10	10	7
Memory settings				
Maximum cooking time duration	mins	90	90	90
Electronic door opening		•	•	•
Push button door opening				
Hinge		Left	Right	Left
Internal light		1 x 2W LED	1 x 2W LED	1 x 2W LED
Stainless steel interior		•	•	•
STANDARD ACCESSORIES				
Glass turntable				
Glass pan		1	1	
Wire grid		1	1	
TECHNICAL INFORMATION				
Cavity dimensions	HxWxD mm	220x350x270	220x350x270	220x350x270
Oven capacity	litres	21	21	21
Inverter technology ²		•	•	•
Maximum Microwave power ³	W	900	900	900
Number of Microwave power levels		5	5	5
Microwave distribution		Stirrer	Stirrer	Stirrer
Turntable diameter	mm			
Total connected load	kW	1.99	1.99	1.22
Minimum fuse protection	Amps	10	10	10
Cable length	cm	150	150	150
GB plug		•	•	•

¹A+++ = more efficient, D = less efficient.
²For further information on inverter technology, please go to neff-home.com/uk/
³for inverter models, the maximum setting offers a time limited boost for heating liquids.
To ensure optimal results and to protect the appliance, the microwave power output is reduced in stages over the first few minutes down to the next power level (600W).
After a cooling period, the microwave boost option will be available once more.

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COMPACT 36CM/38CM MICROWAVE OVEN SPECIFICATIONS

COLLECTION	N 70	N 50	N 50		N 50
MODEL NO.	C17WR01N0B	HLAGD53N0B	HLAWD23N0B	H53W50N3GB	HLAWD53N0E HLAWD53W0E
Туре	Built-in Microwave	Built-in Microwave with grill	Built-in Microwave	Built-in Microwave	Built-in Microwave
COLOUR:		with grin			
Black glass with steel trim	•	•	•		HLAWD53N0B
Stainless Steel				•	
White with steel trim					HLAWD53W0B
CONTROLS					
Touch control with small TFT display	•				
Rectractable control with push buttons		•	•	•	•
Control panel position	Below, horizontal	Right, vertical	Right, vertical	Right, vertical	Right, vertical
FUNCTIONS					
Microwave	•	•	•	•	•
Quartz Grill		•			
Microwave/grill combination		•			
FEATURES					
Installation position	Wall unit or Tall housing	Tall housing	Wall unit or Tall housing	Wall unit or Tall housing	Tall housing
Full width frameless design	•	•	•	•	•
Electronic clock	White TFT display	White LED display	White LED display	White LED display	White LED display
ClearText display	•				
Automatic programmes	7	8	7	7	7
Memory settings		1	1	1	1
Maximum cooking time duration mins	90	99	99	99	99
Electronic door opening	•				
Push button door opening		•	•	•	•
Hinge	Right	Left	Left	Left	Left
Internal light	1 x 2W LED	1 x 3W LED	1 x 3W LED	1 x 3W LED	1 x 3W LED
Stainless steel interior	•	•	•	•	•
STANDARD ACCESSORIES					
Glass turntable		1	1	1	1
Glass pan					
Wire grid					
TECHNICAL INFORMATION					
Cavity dimensions HxWxD mm	220x350x270	208x328x369	201x308x282	194x290x285	208x328x369
Oven capacity litres	21	25	20	17	25
Inverter technology ¹	•				
Maximum Microwave power² W	900	900	800	800	900
Number of Microwave power levels	5	5	5	5	5
Mircrowave distrbution	Stirrer	Turntable	Turntable	Turntable	Turntable
Turntable diameter mm		315	255	245	315
Total connected load kW	1.22	1.45	1.27	1.27	1.45
Minimum fuse protection Amps	10	10	10	10	10
Cable length cm	150	130	130	130	130
CP plug					

COMPACT WARMING DRAWER SPECIFICATIONS

COLLECTION		N 70/N 90
MODEL NO.		N17HH20N
COLOUR: Black glass with steel to	rim	
Туре		29cm high Warming Draw
FUNCTIONS		4
Vacuum drawer		
Plate warming		•
Hold Warm		•
Defrost		•
Low temperature cooking		•
Accessory drawer		
FEATURES		
Operating indicator light		•
Electronic control		•
Rotary temperature control dial		•
Touch control		
Number of temperature settings		4
Number of vacuum seal time sett	tings	
Number of vacuum sealing levels containers	- bags/	
Glass safety lid		
Maximum temperature	°C	80
Minimum temperature	°C	40
Ceramic glass base		•
DESIGN		
Install independently		•
Install with compact appliance		N 90/ N 70
Install with a single oven		N 90/ N 70
Push-Pull opening mechanism		•
TECHNICAL INFORMATION		
Drawer interior volume	litres	52
Interior drawer dimensions		242x468x458
	WxD mm	2.12.400.450
	NxD mm	
Installation in tall housing or und surface	ei work	•
Maximum weight capacity	kg	25
Total connected loading	kW	0.81
Minimum fuse rating	amps	10
Cable length	cm	150
GB plug		•
STANDARD ACCESSORIES		
Vacumming platform		
External vacumming adaptor,		
hose & plugs		
Sample vacuuming bags		
Anti-slip mat		
OPTIONAL ACCESSORIES		

COMPACT WARMING DRAWER SPECIFICATIONS

N 70/N 90	N 70/N 90	N 70/N 90	N 70/N 90	N 90	N 50
N17HH10N0B	N17HH11N0B	N17ZH10N0	N17XH10N0B	N1AHA02N0B	N1AHA01N0
14cm high Warming Drawer	14cm high Warming Drawer	14cm high Accessory Drawer	14cm high Vacuum Drawer	29cm high Warming Drawer	14cm high Warming Drawer
4	4	1	1	as	3
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•	•			•	•
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•	•		•	•	•
•	•		•		
•	•			•	•
			•		
4	4			3	3
			3		
			3/3		
			•		
80	80			80	80
40 •	40			40	40
•					
•	•	•	•	•	•
N 90/ N 70	N 90/ N 70	N 90/ N 70	N 90/ N 70	N 50	N 50
N 90/ N 70	N 90/ N 70	N 90/ N 70	N 90/ N 70	N 50	N 50
•		•	•	•	•
20	20	21	8	58	23
95x468x458	95x468x458	102x468x458		250x475x490	100x475x490
			95×275×210		
•	•	•	•	•	•
25	25	15	10	15	15
0.81	0.81		0.32	0.40	0.40
10	10		6	6	6
150	150		150	150	150
•	•		•	•	•
			•		
			•		
			•		
		•		•	•
			713CX62X0		

COMPACT 45CM COFFEE MACHINE SPECIFICATION

COLLECTION	N 90
MODEL NO.	C17KS61
COLOUR: Black glass with steel trim	
CONTROLS	
Shift Control with medium colour TFT display	•
SPECIAL FEATURES	
Left hinged door to access interior	•
Electronic control	•
Senso Flow System	•
Aroma pressure system	•
Auto Valve System	•
Aroma Double Shot	•
Automatic steam blast milk cleaning function	•
FEATURES	
Main on/off switch	•
Bean container / Ground coffee container	•/•
Container empty warning indicators for water / beans	•/•
Cleaning / descaling / filter warning indicators	•/•/
Ceramic coffee grinders	•
Multi level grinding setting	•
Cup illumination	•
Height adjustable coffee outlet mm	7-15
Height adjustable milk nozzle mm	7-15
Removable, insulated milk container	•
Removable water tank	•
Adjustable automatic switch off setting	•
Integrated water filter	•
Removable spillage collection tray	•
Removable used coffee grounds collection container	•
PROGRAMMES / FUNCTIONS	
Personalised beverage settings	1 or 2 cu
Milk foam	1 or 2 cu
Hot water	1 or 2 cu
Warm milk	1 or 2 cu
Ristretto	1 or 2 cu
Coffee	1 or 2 cu
Espresso	1 or 2 cu
Cappuccino	1 or 2 cu
Latte Macchiato	1 or 2 cu
Caffe Latte	1 or 2 cu
Espresso Macchiato	1 or 2 cu
One touch function for milk drinks	•
Coffee temperature options	3
Hot water temperature options	4
Milk foam/frothing function	●/●
Warm Milk function	
Cleaning/descaling/programmes	0/0
Automatic rinse when switched on/off	●/●
TECHNICAL INFORMATION	
Recommended installation height mm	950-145
Installation in a tall housing	0.10
Brewing chamber volume g	8-12
Bean container capacity g	500
Casuad selfes sentaines	2.4
Ground coffee container Water tank capacity, litres	2.4
Water tank capacity litres	
Water tank capacity litres Total connected loading kW	1.6
Water tank capacity litres Total connected loading kW Cable length cm	
Water tank capacity litres Total connected loading kW Cable length cm ACCESSORIES	1.6 170
Water tank capacity litres Total connected loading kW Cable length cm	1.6

neff-home.com/uk/

According to Norm EN50304; 2014 update 65/2014 (models that are steam only or including microwave not subject to the legislation)

For further information on inverter technology, please go to neff-home.com/uk/

for inverter models, the maximum setting offers a time limited boost for heating liquids. To ensure optimal results and to protect the appliance, the microwave power output is reduced in stages over the first few minutes down to the next power level (600W). After a cooling period, the microwave boost option will be available once more.

*According to norm BN50304 : 2009 valid from Spring 2010. All our electronically controlled CircoTherm® ovens have the ability to operate at temperatures under 140°C for up to 73 hours.

100 x vacuum bags (180x280 mm) 100 x vacuum bags (240x350 mm)

 $All\ models\ comply\ with\ COMMISSION\ REGULATION\ (EC)\ No\ 1275/2008\ with\ regard\ to\ ecodesign\ requirements\ for\ standby\ and\ off\ mode\ electric\ power\ consumption.$

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		NI 90 S	§ N 70
MODEL NO	DESCRIPTION		45cm COMPACT
MODEL NO.	DESCRIPTION	SINGLE OVENS	OVENS
	ROASTING & BAKING ACCESSORIES		
Z11CR10X0	Full width wire shelf. Suitable for N 90 & N 70 single and compact ovens and N 50 ovens	•	•
Z12CB10A0	Colour coordinated full width enamelled baking tray for N 90, N 70 single and compact ovens	•	•
Z11CB10E0	Colour coordinated full width enamelled baking tray. Suitable for N 50 single and double ovens		
Z12CM10A0	Colour coordinated full width extra deep enamelled pan for N 90, N 70 single and compact ovens	•	•
Z11AB10A0	Colour coordinated full width enamelled baking tray. Suitable for N 50 single and double ovens	•	•
Z11AB15A0	Colour coordinated full width baking tray with non-stick coating for N 50 single and double ovens		
Z12CQ10A0	Two-piece enamelled anti-splash pan insert. Suitable for N 90, N 70 single and compact ovens and N 50 single and double ovens	•	•
Z1913X0	Bread & pizza baking stone with paddle. Suitable for all single & double ovens	•	•
Z11GU20X0	Full width glass tray for all single and double ovens and selected N 90, N 70 compact ovens	•	•
Z11GT10X3	5.4L capacity oval glass casserole dish with lid. Suitable for all single and double ovens and selected N 90, N 70 compact ovens	•	•
Z6390X0	Glass serving dish - approx 40 x 25cm - for all single and double ovens and selected N 90, N 70 compact ovens	•	•
	TELESCOPIC RAILS		
Z11TC10X0	Pair of Comfort Flex telescopic rails designed to affix to accessories Z11TC16X0 (60cm) & Z11TC14X0 (45cm) for N 90, N 70 ovens and compacts without Full Steam and with factory fitted Comfort Flex rails	•	•
Z11TC14X0	Shelf supports and single level Comfort Flex telescopic rail set suitable for N 90 & N 70 Design 45cm compact ovens without Full Steam and without factory fitted Comfort Flex rails		•
Z11TC16X0	Shelf supports and single level Comfort Flex telescopic rail set suitable for N 90 & N 70 Design 60cm ovens without Full Steam and without factory fitted Comfort Flex rails	•	
Z13TC10X0	Pair of Comfort Flex telescopic rails designed to affix to accessories Z13TC16X0 (60cm) & Z13TC14X0 (45cm) for N 90, N 70 Full Steam models with factory fitted Comfort Flex rails	•	•
Z13TC14X0	Shelf supports and single level Comfort Flex telescopic rail suitable for N 90 & N 70 Design 45cm compact Full Steam combination ovens without factory fitted Comfort Flex rails		•
Z13TC16X0	Shelf supports and single level Comfort Flex telescopic rail suitable for N 90 & N 70 Design Full Steam 60cm single ovens without factory fitted Comfort Flex rails	•	
Z11TF36X0	3 level fully extendible telescopic rails for N 90, N 70 single ovens and N 50 single and double ovens	•	
Z11TI15X0	1 pair of level independent Clip Rail telescopic rails suitable for N 50 single and double ovens		
	INSTALLATION ACCESSORIES		
Z11SZ00X0	Metal platform and brackets suited to combinations of Slide&Hide® N 90 & N 70 Design single ovens and 45cm Compact ovens in column (special single apertures required)	•	•
Z11SZ60X0	SeamlessCombination® strips suited to selected N 90 & N 70 45cm Compact ovens and 14cm warming drawer (not suitable for coffee machine and C17UR02N0B)		•
Z11SZ80X0	SeamlessCombination® strips suited to Slide&Hide® N 90 & N 70 Design 60cm Slide&Hide® single ovens and 29cm warming drawer	•	
Z11SZ90X0	SeamlessCombination® strips, metal platform and brackets for Slide&Hide® N 90/ N 70 single oven and selected 45cm Compacts in column (special single aperture required; not suited to Coffee Machine and C17UR02N0B)	•	•
Z13CV06S0	Cosmetic decor strip for use between 60cm single and 45cm compact ovens	•	•
Accessories cannot be lef	it in the oven during pyrolytic cleaning cycle		

Accessories cannot be left in the oven during pyrolytic cleaning cycle
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N 50		
SINGLE OVENS	COMPACT OVENS	DOUBLE OVENS (MAIN ONLY)
•		•
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•	•	

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HOBS

Genuine cooking pleasure has no limits

With a range of gas, ceramic and induction hobs to choose from, there's a NEFF hob for every Cookaholic. For traditionalists, our burners provide res controlled cooking when only cooking on gas will do. For even faster re NEFF induction hob will boil a pan of water almost twice as fast as gas. And when a sleek, contemporary effect is required, ceramic offers a clean, smooth glass finish. Prefer complete flexibility? Our Domino hobs allow you to create a hob that's as

N 70

STYLES OF HOBS

Gas on Steel with black inlay

THIS COLLECTION CAN INCLUDE*:-

THIS COLLECTION CAN INCLUDE*:-

Venting

Flex Induction

Quick-Light

ELECTRIC

TwistPad® Control Touch Control

Bevelled edge glass

Flex Induction

Power Transfer

Power Move

GAS

FlameSelect®

LED power level display

Residual heat indicator

Cast iron pan supports

Tempered glass/steel with black

LED lights

For more information on nob features visit neff-home .com/uk/

N 90

STYLES OF HOBS

- Flex Induction
- Gas on Glass

ELECTRIC

THIS COLLECTION CAN INCLUDE*:-

TFT Control

TwistPadFire® Control

Premium glass on steel frame

Hob Hood Control Extended Flex Induction

Flex Induction

Power Move

Power Transfe

GAS

THIS COLLECTION CAN INCLUDE*:

FlameSelect®

Dual Wok Burner

LED power level display

Residual heat indicator

Premium ceramic glass on stee

Cast iron pan supports

THE COLLECTION

Choosing the right appliance to complement your kitchen and lifestyle can be challenging. To help you select the perfect kitchen companion, we've introduced easy-to-follow Collections based on product features, technology, design and simplicity. There's a Collection to uit everyone.*

N 50

STYLES OF HOBS

- Combi Zone Induction
- Quick Light
- Gas on Steel

FIFCTRIC

THIS COLLECTION CAN INCLUDE*:

Touch Control

Bevelled edge glass

Combi Zone induction

Ring Zones

GAS

THIS COLLECTION CAN INCLUDE*:

Cast iron supports

Cast iron finish supports

N 30

STYLES OF HOBS

- Quick Light
- Gas on Steel

ELECTRIC

THIS COLLECTION CAN INCLUDE*:

Control Dials

Frameless design

Induction technology

Ring Zones

GAS THIS COLLECTION CAN INCLUDE*:-

Enamel pan supports

CHOOSING A HOB



Because every cook has their own unique cooking style

EXPLORE THE RANGE



VENTING HOBS

or the first time ever, powerful extraction can be integrated with our NEFF hob. Steam and odours are liminated at source and there's no need or restrictive wall-mounted hoods. With tylish cast-iron grate over the hood, he hood conveniently doubles as a pan est too - even when it's on.



QUICK-LIGHT

For fast, stylish cooking, our Quick-Light hobs are ideal for minimalist kitchens. Easy to operate and clean, simply wipe over the



FLEX INDUCTION

With a full cooking zone spanning the length of the hob, our Flex Induction hobs are designed for flexible, anywhere cooking. With the option to purchase a Flex Induction griddle pan, steamer and Teppan Yaki plate from the NEFF online store, a Flex Induction hob provides the ultimate flexibility.



GAS

Offering burning positions which suits your cooking style, our gas hobs provid a robust and reliable solution. Cook wit precision with 9-level FlameSelect®. The flame adapts to your cooking. For the first time, cooking is as easy as cooking on an electric hob.



INDUCTION

duction hobs operate much quicker than ceramic and are very responsive. They save energy and are incredibly safe - there's little residual heat once the saucepan is removed from the hob



DOMINO HOBS

Our Domino hobs can be mixed and matched to create a cooking station that's all your own. Combine 30cm gas with a 30cm Flex Induction and a 40cm Teppan Yaki hob. It is also possible to mix a full sized hob with an extra Domino zone

Innovations in flexible cooking

VENTING HOB

VENTING HOB - THE 2-IN-1 HOB AND HOOD IS HERE

The Venting hob will give you freedom from conventional wall or island mounted hoods; our new integrated hob and hood allows you to reclaim your space.

INTEGRATED STYLE AND CONVENIENCE

For the first time ever, powerful extraction can be integrated with your NEFF hob. Steam and odours are eliminated at source and there's no need for restrictive wall-mounted hoods.

With a stylish cast-iron grate over the hood, the hood conveniently doubles as a pan rest too - even when it's on.





COMBINE AND CREATE YOUR PERFECT HOB



For more

information on

building the right

hob solution visit

neff-home













Example combination, Triple

Induction, N74TD00N0 - Teppan Yaki

UNDERSTANDING INDUCTION COOKING

An induction hob provides one of the most efficient methods of cooking. Extremely fast, with the ability to accurately control the power, induction hobs contain a strong electromagnet positioned under the surface of the hob. When a zone is activated and a ferrous metal pan is placed on it, a circuit is created which begins a rapid, even transference of heat to the base of the pan and its contents.



AN INDUCTION HOB WILL BOIL A PAN OF WATER ALMOST TWICE AS FAST AS A GAS HOB

Ceramic induction hobs are sleek, shiny and smooth they complement the minimal, uncluttered lines of today's

he speed of induction cooking is one of its major benefits. Cooking zones heat up remarkably quickly and if a boost of power is required it can be easily transferred from zone to zone.

Induction hobs are extremely controllable; as soon as a saucepa is removed it breaks the circuit and diffuses heat instantly.

The flat, non-porous surface can be wiped over quickly, with areas around the circular zones remaining cool even during cooking. That way, if food spills or boils over it won't ever get burnt on to the surface.

ENERGY EFFICIENT

Induction hobs are extremely energy efficient and can save you mone on electricity bills. The precise amount of energy needed is only ever used as just the base of the pan heats up.

A feature on all of our induction hobs, automatic pan recognition 'senses' and subsequently only heats up saucepans with a smooth, flat base, suitable diameter and ferrous metal content. This ensures that the hob will not heat up items like metal spoons accidentally left or induction zones, for added peace of mind.



TWISTPADFIRE® – INTUITIVE HOB CONTROL

tive TwistPadFire® control, point and twist the stylish ating control to activate your



VENTING HOBS

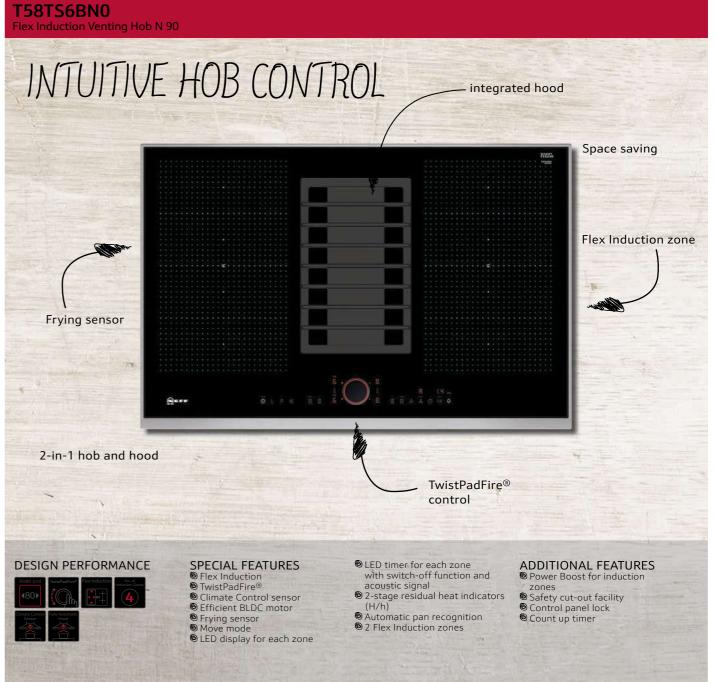


The 2-in-1 hob and hood is here

With freedom from conventional wall or island mounted hoods, our new integrated hob and hood allows you to reclaim

Powerful extraction can be integrated with your NEFF hob. Steam and odours are eliminated at source and there's no need for restrictive wall-mounted hoods. With a stylish cast-iron grate over the hood, the hood conveniently doubles as a pan rest too - even when it's on.





T48TD1BN0 Venting Hob N 70

DESIGN PERFORMANCE







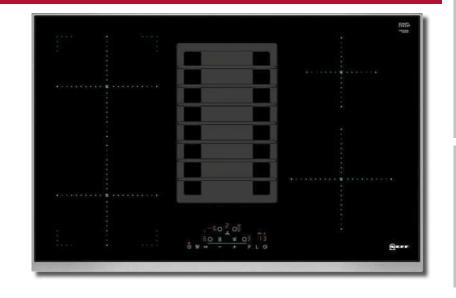


SPECIAL FEATURES

- Touch controlLED display for each zone
- Efficient BDLC motor
- 4 induction zones
- 2-stage residual heat indicators (H/h)
- Automatic pan recognitionCombi Zone induction

ADDITIONAL FEATURES

- Power Boost for all induction zones
- Safety cut-out facility Control panel lock
- Suitable for ducted extraction and recirculation



FLEX INDUCTION HOBS



Point, twist and remove for cleaning - TwistPad® offers the ultimate control

Our Flex Induction hobs are created to respond to your way of cooking. Delivering heat exactly where it's needed, Flex Induction is a truly liberating way to prepare your favourite dishes. With a range of griddle pans and Teppan Yaki grill plates available from the NEFF online store, creative cooking has never been easier. With the majority of Flex Induction hobs featuring TwistPad® operation, simply point and twist towards your cooking zones to activate, or upgrade to the TwistPadFire® and control both the hob and hood settings on your integrated appliance. Once you've finished cooking, the magnetic TwistPad® dial can simply be removed for a sleek, stylish cook top finish.



F59TF6RNO Flex Induction Hob N 90

DESIGN PERFORMANCE

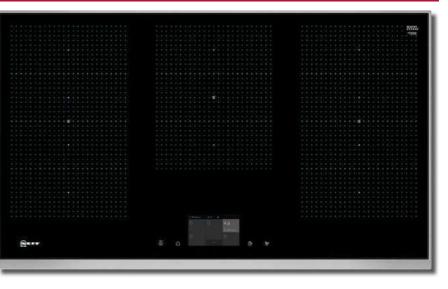


SPECIAL FEATURES

- TFT control
- Frying sensor
- Move mode
- Hob-Hood control
- Timer for each zone with switch-off
- function and acoustic signal © 2-stage residual heat indicators (H/h)
- Automatic pan recognition
- **3** Flex Induction zones Black ceramic glass on stainless steel

ADDITIONAL FEATURES

- Power Boost for induction zones
- Safety cut-out facility
- Control panel lock
- Connect to domino hob



T68TF6RN0 Flex Induction Hob N 90

DESIGN PERFORMANCE





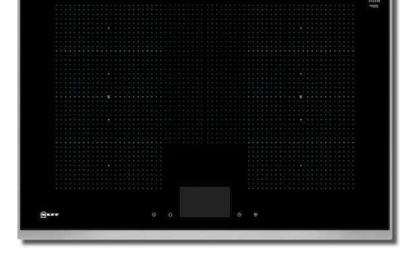


SPECIAL FEATURES

- TFT Control
 2 x extended Flex Zones
- Frying Sensor
- Move mode
- Hob-Hood control
- Timer for each zone with switch off, function and acoustic signal Automatic pan recognition
- © 2 extended Flex Induction zones
- Black ceramic glass on stainless steel

ADDITIONAL FEATURES

- Power Boost for all induction zones
- 2-stage residual heat indicators (H/h) Safety cut-out facility
- Control panel lock
- Count up timer
- Connect to domino hob



Fight T59TS61N0 Flex Induction Hob N 90

DESIGN PERFORMANCE







SPECIAL FEATURES

- TwistPadFire®
- Frving Sensor
- © 2-stage residual heat indicators (H/h)
- Automatic pan recognition
- LED display for each zone
- 3 flex Induction zonesBlack ceramic glass on stainless steel

ADDITIONAL FEATURES

- Power Boost for all induction zones
- Safety cut-out facility Control panel lock
- Connect to domino hob



2 x Flex Zones + central 32cm triple zone

Hob-Hood control

Frying Sensor

Move mode

© LED display for each zone
© LED timer for each zone with switch off, function

and acoustic signal

Automatic pan recognition

© 2 Flex Induction zones © Black ceramic glass on stainless steel

ADDITIONAL FEATURES

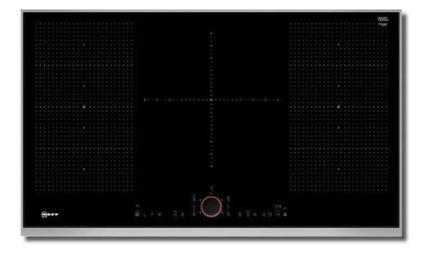
Power Boost for all induction zones

2-stage residual heat indicators (H/h)

Safety cut-out facility

Control panel lock Count up timer

Connect to domino hob



F50FS41X0 Panoramic Flex Induction Hob N 90

DESIGN PERFORMANCE



SPECIAL FEATURES

TwistPadFire®

Frying Sensor

Move mode

LED display for each zone

2-stage residual heat indicators (H/h)

Automatic pan recognition2 Flex Induction zones

ADDITIONAL FEATURES

Power Boost for all induction zonesSafety cut-out facility

Control panel lock

Count up timer



68TS6RN0 Flex Induction Hob N 90

DESIGN PERFORMANCE







SPECIAL FEATURES

TwistPadFire®
2 x extended Flex Zones

Hob-Hood control Frying Sensor

Move mode

LED display for each zone

LED timer for each zone with switch off. function and acoustic signal

Automatic pan recognition

© 2 extended Flex Induction zones © Black ceramic glass on stainless steel

ADDITIONAL FEATURES

Power Boost for all induction zones

2-stage residual heat indicators (H/h)

Safety cut-out facility Control panel lock

Count up timer Connect to domino hob



T59FT50X0 Flex Induction Hob N 70

DESIGN PERFORMANCE





SPECIAL FEATURES

© TwistPad®
© Central 32cm triple zone

Frying Sensor

LED display for each zone

LED timer for each zone with switch off, function and acoustic signal

2-stage residual heat indicators (H/h)

Automatic pan recognition

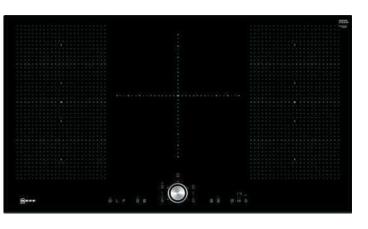
2 Flex Induction zones

ADDITIONAL FEATURES

Power Boost for all induction zones Safety cut-out facility

Control panel lock

Count up timer



Flex Induction Hob N 90

DESIGN PERFORMANCE



SPECIAL FEATURES

TwistPadFire®

2 x extended Flex Zones

Hob-Hood control Frying Sensor

Move mode

LED display for each zone

ED timer for each zone with switch off, function and acoustic signal

2-stage residual heat indicators (H/h)

Automatic pan recognition2 extended Flex Induction zones

Black ceramic glass on stainless steel

ADDITIONAL FEATURES

Power Boost for all induction zonesSafety cut-out facility

Control panel lock

Count up timer Connect to domino hob



T58FT20X0 Flex Induction Hob N 70

DESIGN PERFORMANCE



SPECIAL FEATURES

■ TwistPad®

Sensor
Frying Sensor
EED display for each zone

LED timer for each zone with switch

off, function and acoustic signal © 2-stage residual heat indicators (H/h) © Automatic pan recognition

For detailed specification on these models go to page 110-111

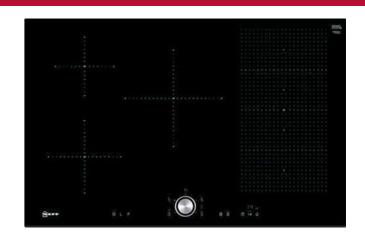
1 Flex Induction zone

ADDITIONAL FEATURES

Power Boost for all induction zones

Safety cut-out facility Control panel lock

Count up timer

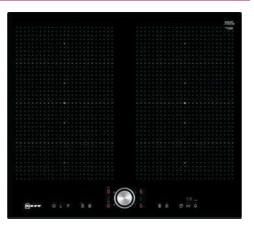


THE NEFF OVEN COLLECTIONS

- © TwistPad®
 © LED display for each zone
- LED timer for each zone with switch
- off, function and acoustic signal 2-stage residual heat indicators (H/h)
- Automatic pan recognition2 Flex Induction zone

ADDITIONAL FEATURES

- Power Boost for all induction zonesSafety cut-out facility
- Control panel lock
- Count up timer



T58UB10X0 Flex Induction Hob N 70

DESIGN PERFORMANCE

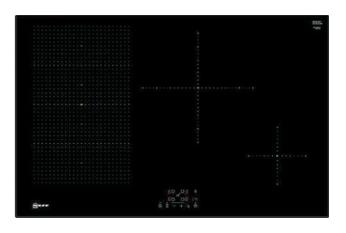


SPECIAL FEATURES

- Touch controlLED display for each zone
- LED timer for each zone with switch off, function and acoustic signal
- 2-stage residual heat indicators (H/h)
- Automatic pan recognition
 1 Flex Induction zones

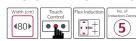
ADDITIONAL FEATURES

- Power Boost for all induction zonesSafety cut-out facility
- © Control panel lock
- Count up timer



T58FD20X0 Flex Induction Hob N 70

DESIGN PERFORMANCE

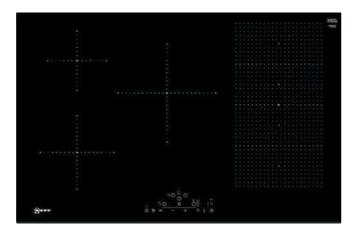


SPECIAL FEATURES

- Multi touch control
 LED display for each zone
 LED timer for each zone with switch off, function and acoustic signal
- 2-stage residual heat indicators (H/h)
- Automatic pan recognition2 flex Induction zones

ADDITIONAL FEATURES

- Power Boost for all induction zones
- Safety cut-out facility
- Control panel lock Count up timer



T56UB50X0 Flex Induction Hob N 70

DESIGN PERFORMANCE



SPECIAL FEATURES

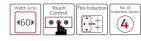
- © Touch control
 © LED display for each zone
 © LED timer for each zone with switch off, function and acoustic signal
- 2-stage residual heat indicators (H/h)
- Automatic pan recognition1 Flex Induction zone

ADDITIONAL FEATURES

- Power Boost for all induction zones
- Safety cut-out facility
- © Control panel lock
 © Count up timer

Flex Induction Hob N 70

DESIGN PERFORMANCE

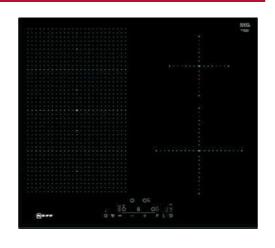


SPECIAL FEATURES

- Multi touch control
- LED display for each zone
- © LED timer for each zone with switch off, function and acoustic signal
- 2-stage residual heat indicators (H/h)
- Automatic pan recognition
- 1 Flex Induction zone

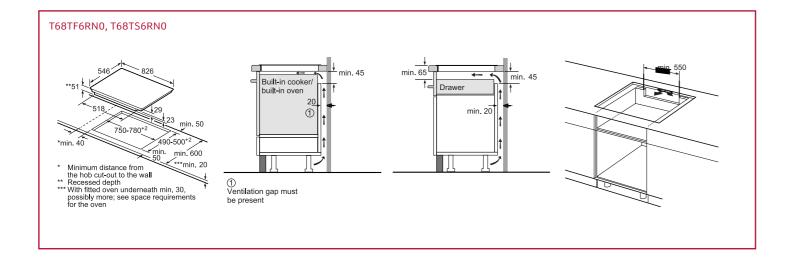
ADDITIONAL FEATURES

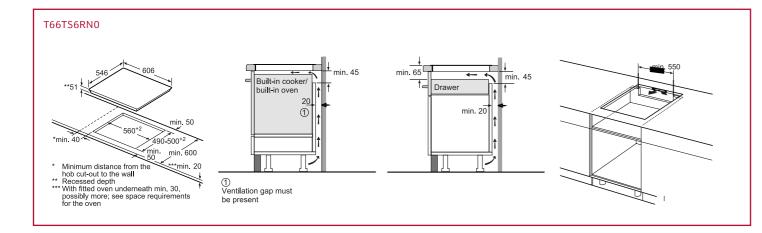
- Power Boost for all induction zones
- Safety cut-out facility
- Control panel lock Count up timer

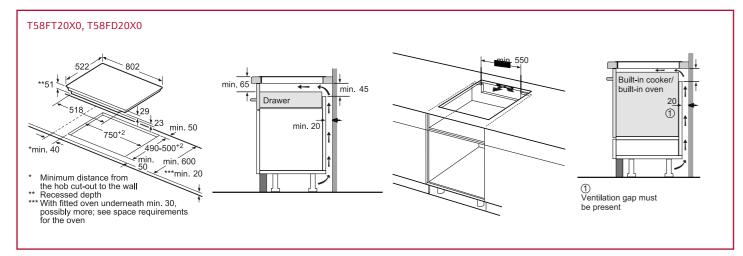


T58TS6BN0, T48TD1BN0

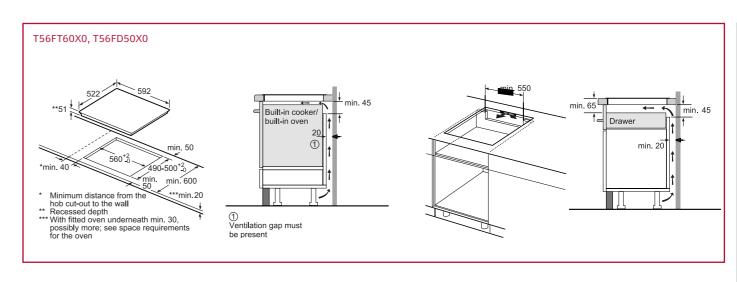
83

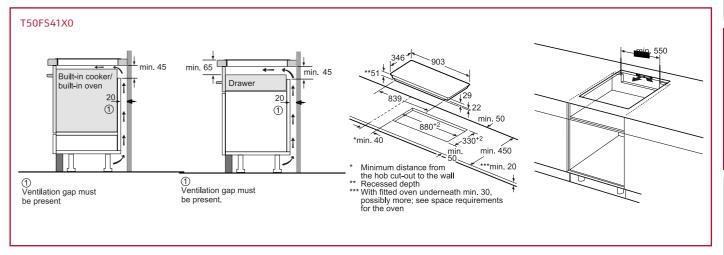


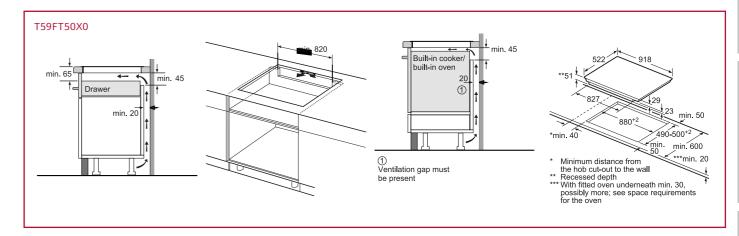


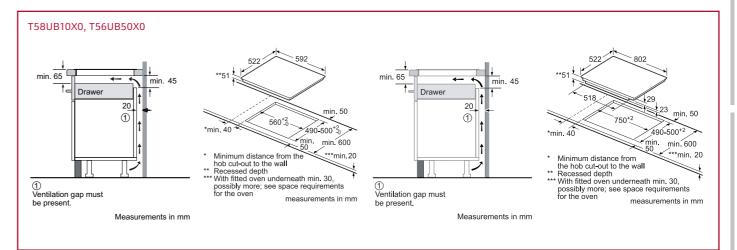


Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details please refer to the documentation supplied with the appliance.









INDUCTION & CERAMIC HOBS

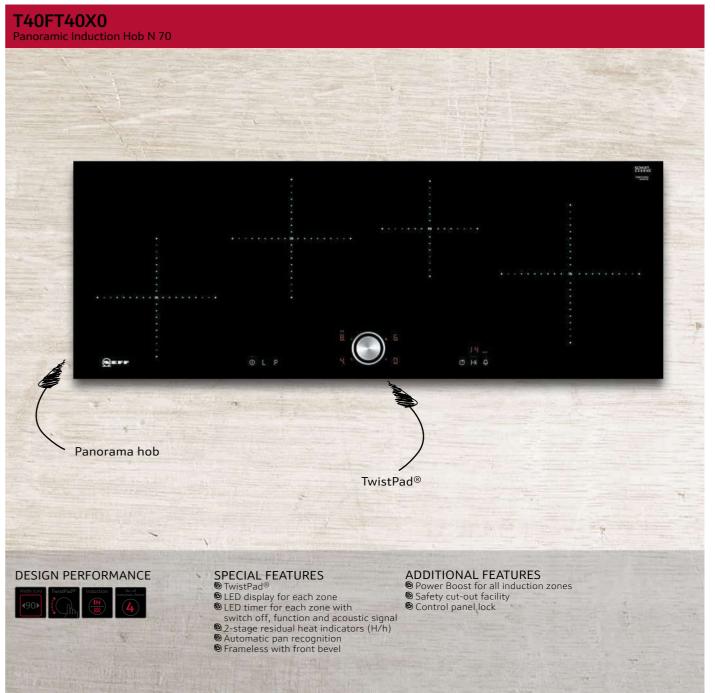


Sleek, stylish and responsive – the perfect addition to contemporary kitchens

Our induction hobs deliver heat exactly where you need it with little residual heat. This makes induction cooking one of the safest and most efficient modes of cooking around. Offering an extra-wide cooking surface and Full Touch Control operation, this hob is created with passionate, experimental cooks in mind.



kitchen. Responsive and intuitive, your pans for a safe and efficient



T48PD23X0 Induction Hob N 50

DESIGN PERFORMANCE









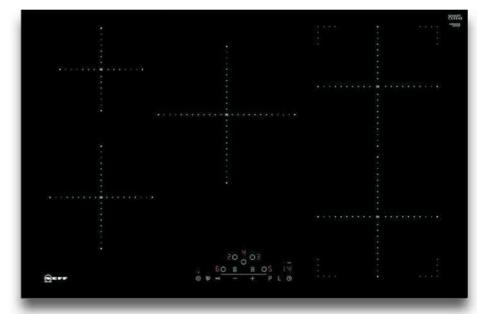
SPECIAL FEATURES

- Multi touch control Combi Zone
- ED display for each zone
- LED timer for each zone with
- switch off, function and acoustic signal
- © 2-stage residual heat indicators (H/h) © Automatic pan recognition
- Flushline

ADDITIONAL FEATURES

- Power Boost for all induction zones
- Safety cut-out facility Control panel lock

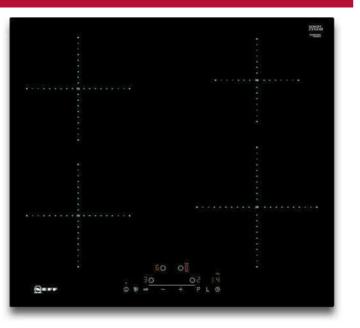




- LED timer for each zone with switch off, function and acoustic signal
- 2-stage residual heat indicators (H/h)
- Automatic pan recognition
- Flushline

ADDITIONAL FEATURES

- Power Boost for all induction zones
- Safety cut-out facility
- Control panel lock



T48FD23X0 Induction Hob N50

DESIGN PERFORMANCE



SPECIAL FEATURES

- Multi touch control Combi Zone
- LED display for each zone
- LED timer for each zone with switch off, function and acoustic signal
- 2-stage residual heat indicators (H/h)
- Automatic pan recognition
- Frameless with front bevel

ADDITIONAL FEATURES

- Power Boost for all induction zones
- Safety cut-out facility
- Control panel lock



T46FD53X0 Induction Hob N 50

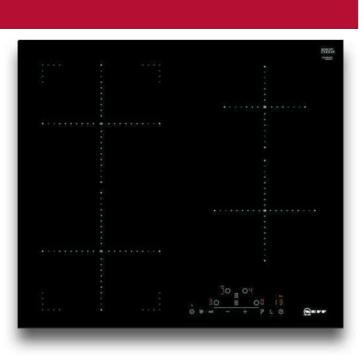
DESIGN PERFORMANCE



- SPECIAL FEATURES
- Multi touch control
 Combi Zone
- LED display for each zone
- LED timer for each zone with switch off, function and acoustic signal
- 2-stage residual heat indicators (H/h)
- Automatic pan recognition
- Frameless with front bevel

ADDITIONAL FEATURES

- Power Boost for all induction zonesSafety cut-out facility
- Control panel lock



T36FB40X0 Induction Hob N 30

DESIGN PERFORMANCE

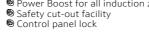


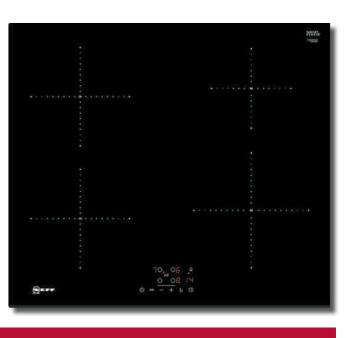
SPECIAL FEATURES

- Touch controlLED display for each zone
- LED timer for each zone with
- switch off, function and acoustic signal 2-stage residual heat indicators (H/h)
- Automatic pan recognition

ADDITIONAL FEATURES

- Power Boost for all induction zones





F36FB41X0G Induction Hob N 30

DESIGN PERFORMANCE



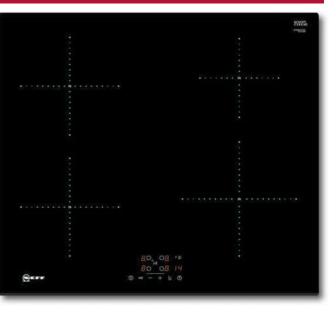
SPECIAL FEATURES

- Touch control13 Amp plugLED display for each zone
- LED timer for each zone with switch off, function and acoustic signal

 2-stage residual heat indicators (H/h)
- Automatic pan recognition

ADDITIONAL FEATURES

- Power Boost for all induction zones
- Safety cut-out facility
- Control panel lock



F18FD36X0 Quick-Light Hob N 70

DESIGN PERFORMANCE

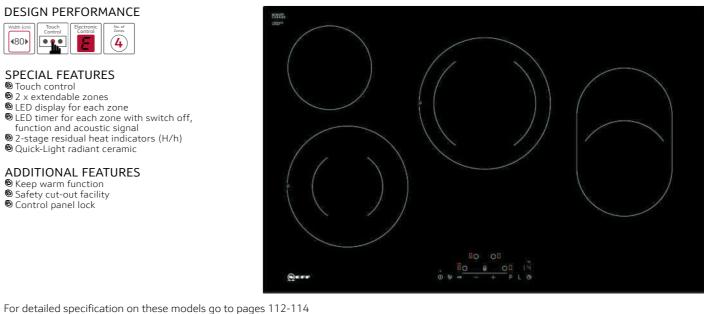


SPECIAL FEATURES

- Touch control2 x extendable zones
- LED display for each zone
- LED timer for each zone with switch off, function and acoustic signal
- 2-stage residual heat indicators (H/h)
 Quick-Light radiant ceramic

ADDITIONAL FEATURES

- Keep warm functionSafety cut-out facility
- Control panel lock



T16FD56X0 Quick-Light Hob N 50

DESIGN PERFORMANCE



SPECIAL FEATURES

- Multi touch control

 1 dual zone

 LED display for each zone

 LED timer for each zone with switch off,
- function and acoustic signal

 2-stage residual heat indicators (H/h)

 Quick-Light radiant ceramic

ADDITIONAL FEATURES

- © Keep warm function
 © Safety cut-out facility
- Control panel lock



Γ10B40X2 Quick-Light Hob N 50

DESIGN PERFORMANCE





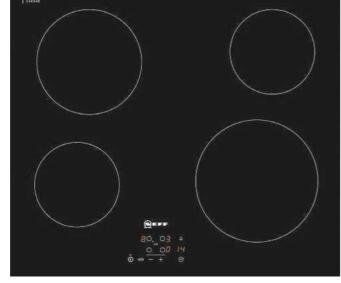


SPECIAL FEATURES

- Touch control
 LED display for each zone
 LED timer for each zone with switch off,
- function and acoustic signal
- 2-stage residual heat indicators (H/h)
- Quick-Light radiant ceramic

ADDITIONAL FEATURES

- Neep warm function
- Safety cut-out facility © Control panel lock



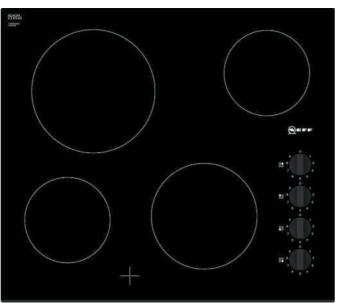
T16FK40X0 Quick-Light Hob N 30

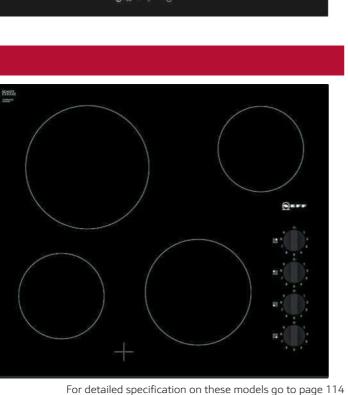
DESIGN PERFORMANCE

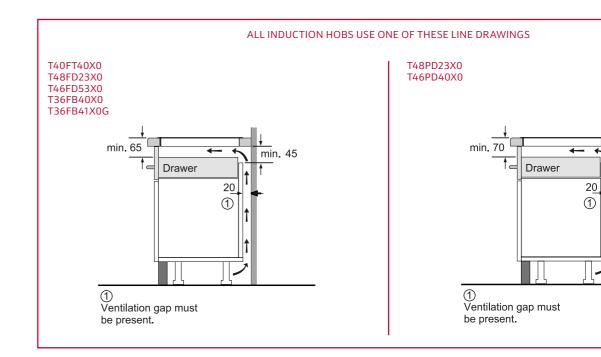


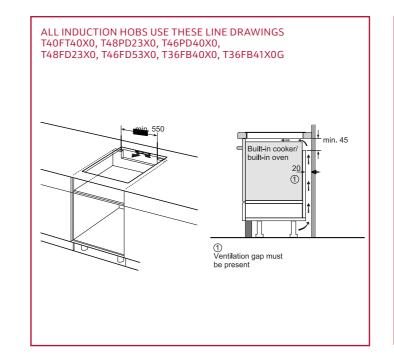
SPECIAL FEATURES

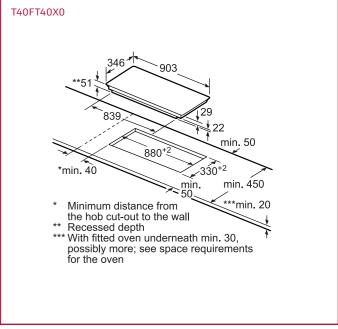
- Side control2-stage residual heat indicators (H/h)
- Quick-Light radiant ceramic

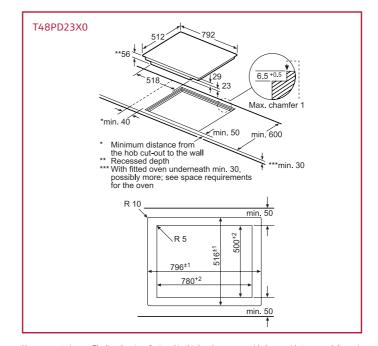


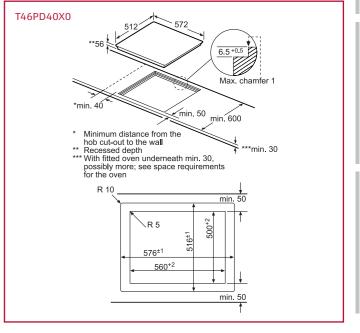






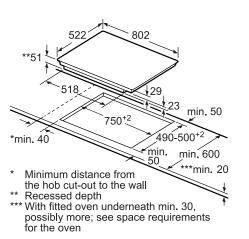


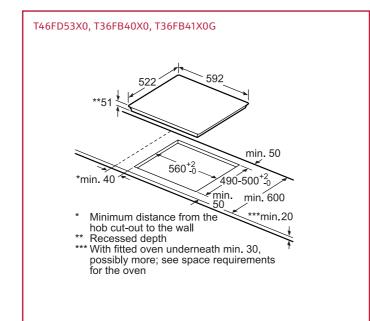


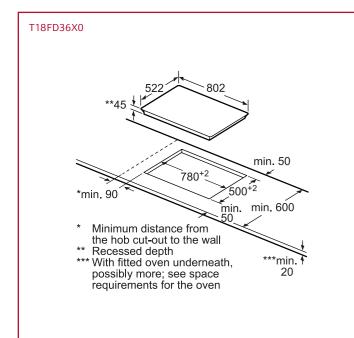


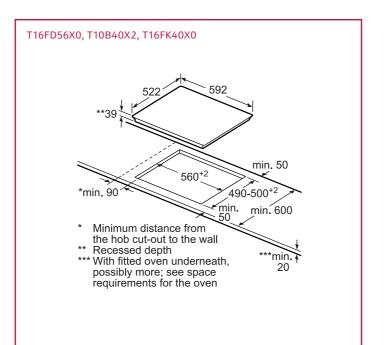
Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details please refer to the documentation supplied with the appliance.

T48FD23X0 522 802









DOMINO HOBS



Mix and match your own unique hob

NEFF Domino hobs allow you to combine different cooking zones to create a hob which reflects how you like to cook. With the option to mix and match our gas, Flex Induction and Teppan Yaki Domino hobs, cooking variety is made possible without taking up too much of your work surface. Offering a contemporary Japanese-inspired mode of cooking, our Teppan Yaki Domino hob is designed for direct contact cooking. Ideal for fish, meat and vegetables, try combining with a gas or induction hob to create a truly creative hob.

Connecting Your Domino Hobs

It's simple to mix and match your Domino cooking zones using our connecting links accessory kit (Z9914X0).
With a brushed steel design, our connecting kit creates a stylish and flexible hob effect.



When only a custom design will do, our Domino hobs offer the ultimate bespoke solution.
Combine with our Domino hood (page 125) to complete the look.

NEFF domino hobs at neff-home .com/uk/

more about

Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice For full dimensional and installation details please refer to the documentation supplied with the appliance.



N53TD40N0 Flex Induction Domino Hob N 90

DESIGN PERFORMANCE



SPECIAL FEATURES

- Boost function
 Electronic power level display
 LED timer with switch-off function
- Automatic pan recognition
- 2-stage residual heat indicators (H/h)
- © Control panel lock
 © Can be installed with a NEFF Domino hob

ADDITIONAL FEATURES

Safety cut-out facility



N13TD26NO Quick-Light Domino Hob N 90

DESIGN PERFORMANCE



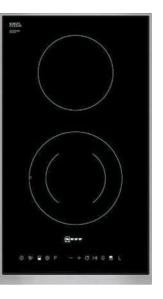
SPECIAL FEATURES

- Multi touch control

 1 dual zone

 2 Quick-Light zones

 2-stage residual heat indicators (H/h)



N23TA19N0 Gas Domino Hob N 90

DESIGN PERFORMANCE







- SPECIAL FEATURES
- © LED power level display
 © 1 piece low profile burner
 © 1 cast iron pan support
- Variable power levels Can be installed with a
- NEFF domino hob Pre-set for natural gas
- Front control

ADDITIONAL FEATURES

Flame failure safety cut-out facility



N23TA29N0 Gas Domino Hob N 90

DESIGN PERFORMANCE







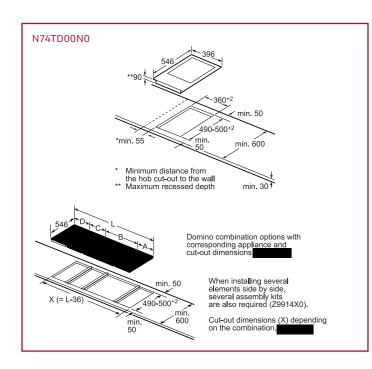
SPECIAL FEATURES

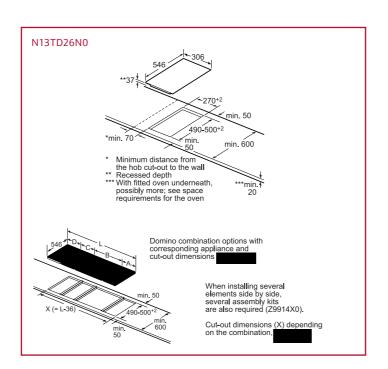
- LED power level display 1-piece low profile burner
- 1 cast iron pan support
 Variable power levels
- Can be installed with a NEFF Domino hob
- Pre-set for natural gas
- Front control

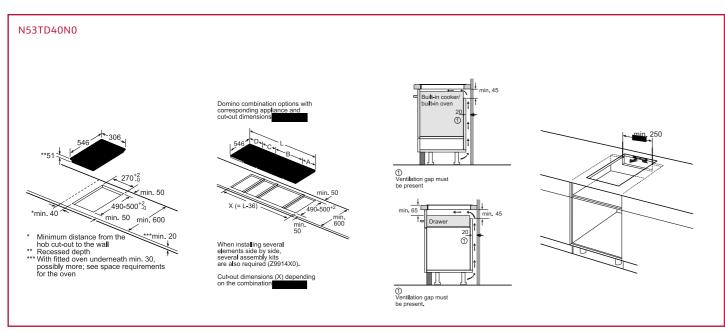
ADDITIONAL FEATURES

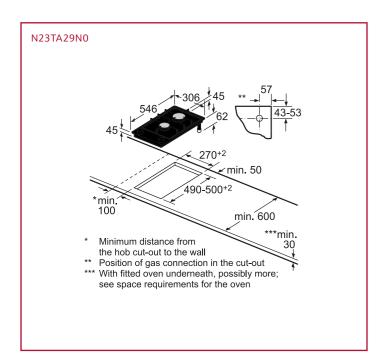
Flame-failure safety cut-out facility

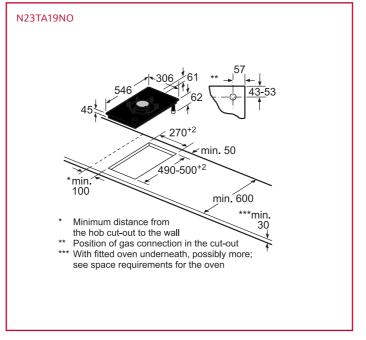












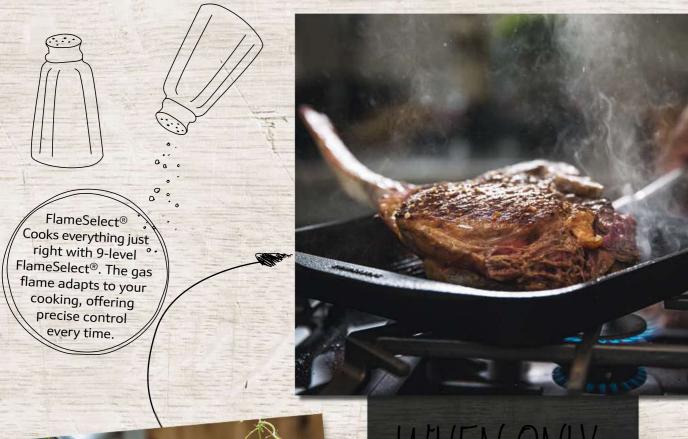


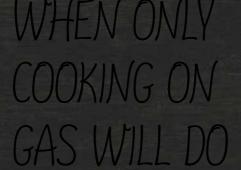
GAS HOBS



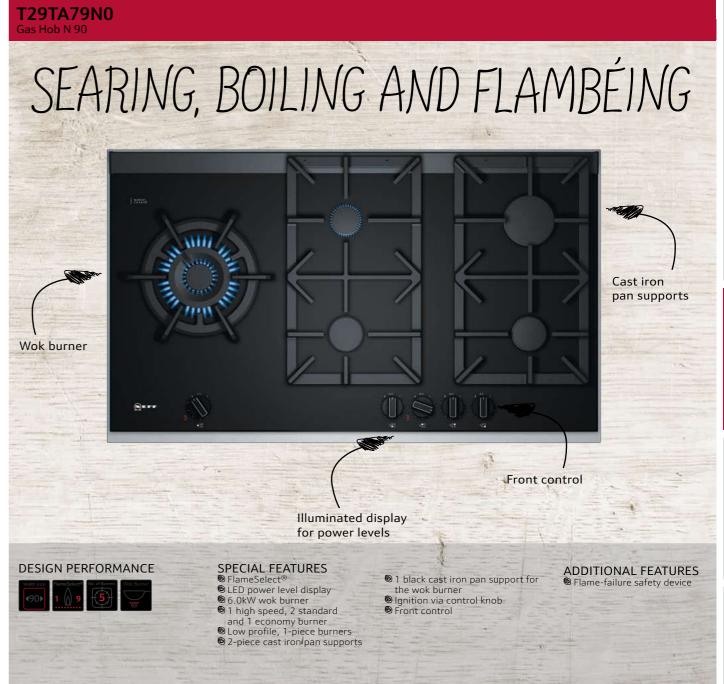
A true favourite amongst passionate cooks

Offering burner positioning which suits your cooking style, our gas hobs provide a robust and reliable solution for contemporary kitchens. Allowing you to physically see when more or less heat is directed to your cooking, gas remains a popular choice for passionate cooks with exacting standards. With sturdy cast iron pan supports for all of your favourite cookware, simply remove the supports once cool to easily clean the ceramic glass surface.





on flames resonates with the primal cook in all of us. NEFF gas hobs combine the style and reliability that cooks expect from this popular method of cooking. Browse the range to find a size and style which reflects your way of cooking.



T27TA69N0 Gas Hob N 90

DESIGN PERFORMANCE



SPECIAL FEATURES

- FlameSelect®

 LED power level display
- 4.2kW wok burner
- 1 high speed, 2 standard and 1 economy burner
- Low profile, 1-piece burners
 2-piece cast iron pan supports
- lgnition via control knob
- Front control

ADDITIONAL FEATURES

Service

Flame-failure safety device



For detailed specification on these models go to page 116

- © FlameSelect®
 © LED power display level
 © 1 high speed, 2 standard and
 1 economy burner
- Low profile, 1-piece burners © 2-piece cast iron pan supports © Ignition via control knob

- Front control
- Power level

ADDITIONAL FEATURES

Flame-failure safety device



727CA59S0 Gas Hob N 70

DESIGN PERFORMANCE



- SPECIAL FEATURES
- FlameSelect®
 LED power display level
- 4.0kW wok burner
- 1 high speed, 2 standard and
- 1 economy burner

 Substituting the burners

 Substituting the burners
- lgnition via control knob
- Front control
- Power level

ADDITIONAL FEATURES Flame-failure safety device



T27CS59S0 Gas Hob N 70

DESIGN PERFORMANCE

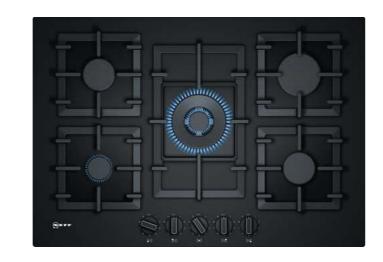


SPECIAL FEATURES

- FlameSelect® 4.0kW wok burner
- 1 high speed, 2 standard and 1 economy burner
- Low profile, 1-piece burners
- © 5-piece cast iron pan supports © Ignition via control knob
- Front control

ADDITIONAL FEATURES

Flame-failure safety device



T26CA42S0 Gas Hob N 70

DESIGN PERFORMANCE





SPECIAL FEATURES

- © FlameSelect®
 © LED power display level
 © 1 high speed, 2 standard and
- 1 economy burner
- Low profile, 1-piece burners
- 4-piece cast iron pan supports
 Ignition via control knob
- Front control

ADDITIONAL FEATURES Selame-failure safety device



T26CS49S0 Gas Hob N 70

DESIGN PERFORMANCE



SPECIAL FEATURES

- © FlameSelect®
 © LED power display level
 © 1 high speed, 2 standard and
- 1 economy burner
- © Low profile, 1-piece burners
 © 4-piece cast iron pan supports
 © Ignition via control knob
- Front control

ADDITIONAL FEATURES

Flame-failure safety device



T29DA69N0 Gas Hob N 70

DESIGN PERFORMANCE

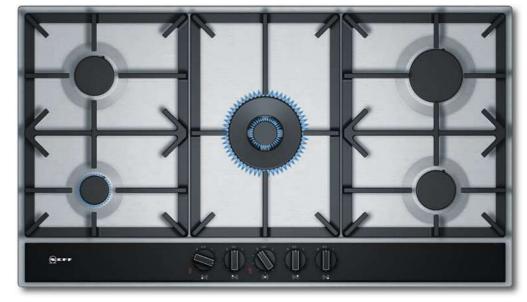


SPECIAL FEATURES

- © FlameSelect®
 © LED power display level
 © 5.0kW wok burner
- 1 high speed, 2 standard and 1 economy burner
- Low profile, 1-piece burners
- 3-piece cast iron pan supports lgnition via control knob
- Black inlay panel Front control

ADDITIONAL FEATURES

Flame-failure safety device







© FlameSelect® © LED power select display

- 5.0kW wok burner 1 high speed, 2 standard and
- 1 economy burner
- © Low profile, 1-piece burners © 3-piece cast iron pan supports
- lgnition via control knob
- Black inlay panel
- Flag layout
 Front control
- ADDITIONAL FEATURES

Plame-failure safety device



T26DA49N0 Gas Hob N 70

DESIGN PERFORMANCE







SPECIAL FEATURES

© FlameSelect® © LED power select display

- 1 high speed, 2 standard and 1 economy burner
- Low profile, 1-piece burners
- © 2-piece cast iron pan supports © Ignition via control knob
- Black inlay panel

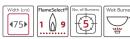
ADDITIONAL FEATURES

Flame-failure safety device



T27DA69N0 Gas Hob N 70

DESIGN PERFORMANCE



SPECIAL FEATURES

- Select
 Select
 Select
 Select display
 Select display
- 5.0kW wok burner
- 1 high speed, 2 standard and
- 1 economy burner
- Low profile, 1-piece burners3-piece cast iron pan supports
- lgnition via control knob
- Black inlay panel
- Star layout
 Front control
- ADDITIONAL FEATURES

Flame-failure safety device



T29DS69N0 Gas Hob N 70

DESIGN PERFORMANCE







- © FlameSelect®
 © 5.0kW wok burner
- 1 high speed, 2 standard and 1 economy burner
- Low profile, 1-piece burners
- 3-piece cast iron pan supports
 Ignition via control knob
- Front control

ADDITIONAL FEATURES

Flame-failure safety device



T26DA59N0 Gas Hob N 70

DESIGN PERFORMANCE



SPECIAL FEATURES © FlameSelect® © LED power select display

- 3.5kW wok burner 1 high speed, 2 standard and
- 1 economy burner

 Substituting Low profile, 1-piece burners

 2-piece cast iron pan supports
- lgnition via control knob
- Black inlay panel Front control

ADDITIONAL FEATURES

Flame-failure safety device



T27DS79N0 Gas Hob N 70

DESIGN PERFORMANCE



SPECIAL FEATURES

- FlameSelect® 5.0kW wok burner
- 1 high speed, 2 standard and 1 economy burner
- Low profile, 1-piece burners
- © 3-piece cast iron pan supports © Ignition via control knob
- Flag layout
- Front control

ADDITIONAL FEATURES

Flame-failure safety device



- 5.0kW wok burner 1 high speed, 2 standard and
- 1 economy burner © Low profile, 1-piece burners
 © 2-piece cast iron pan supports
- lgnition via control knob
- Black inlay panel
- Star layout
- Front control

ADDITIONAL FEATURES

Flame-failure safety device



T27DS59N0 - SILVER

T25S56NOGB Gas Hob N 50

DESIGN PERFORMANCE





- © 4.0kW wok burner
 © 1 high speed, 2 standard, 1
 economy, 1 wok burner
 © Low profile, 1-piece burners
- © 2-piece cast iron pan supports
 © Ignition via control knob
 © Front control

ADDITIONAL FEATURES

Flame-failure safety device



Γ26DS59N0 Gas Hob N 70

DESIGN PERFORMANCE





- SPECIAL FEATURES
- 3.5kW wok burner
- 1 high speed, 2 standard and 1 economy burner
- Low profile, 1-piece burners
 2-piece cast iron pan supports
 Ignition via control knob
- Front control

ADDITIONAL FEATURES

Flame-failure safety device



T26DS49N0 / T26DS49S0 / T26DS49W0 Gas Hobs N 70

DESIGN PERFORMANCE



SPECIAL FEATURES

- © FlameSelect®
 © 1 high speed, 2 standard and
- 1 economy burner Low profile, 1-piece burners
- 2-piece cast iron pan supports
- lgnition via control knob
- © Front control

ADDITIONAL FEATURES

Flame-failure safety device



T26DS49N0 - STAINLESS STEEL

T26CR48SO Gas on Glass Hob N 30

DESIGN PERFORMANCE





SPECIAL FEATURES

- 1 high speed, 2 standard and
- 1 economy burners 2-piece burners
- 2-piece steel pan supports
- lgnition via control dials (push & turn)
- Pre-set for natural gas
 Black tempered glass surface

ADDITIONAL FEATURES

Plame-failure safety device



[26BR56N0 | Gas Hobs N 30

DESIGN PERFORMANCE







SPECIAL FEATURES

- 2 standard, 1 economy and 1 wok style burner
- 2-piece burners
- 2-piece cast iron finish pan supports
- lgnition via control dials (push & turn) Pre-set for natural gas

ADDITIONAL FEATURES

Flame-failure safety device

STANDARD ACCESSORIES

© LPG jets: 28-30/37mbar

OPTIONAL ACCESSORIES



104 neff-home.com/uk/

OVEN COLLECTIONS





SPECIAL FEATURES

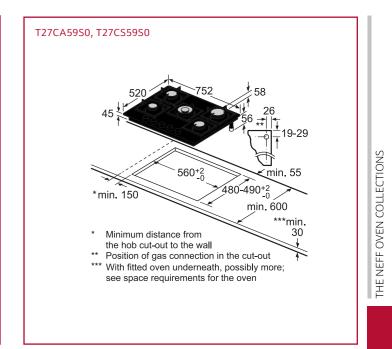
- 3.2kW wok burner1 high speed, 2 standard and
- 1 economy burner low profile, 1-piece burners
- 2-piece cast iron pan supports
- lgnition via control knob
- Black inlay panel Front control

ADDITIONAL FEATURES

Flame-failure safety device



T26TA49N0, T26CA42S0 90-500+2 100 min. 600 * Minimum distance from the hob cut-out to the wall ** Position of gas connection in the cut-out *** With fitted oven underneath, possibly more; see space requirements



T26BR46N0 / T26BR46S0 / T26BR46W0 Gas Hobs N 30

DESIGN PERFORMANCE



SPECIAL FEATURES

- 1 high speed, 2 standard and 1 economy burner
- 2-piece burners
- © 2-piece cast iron finish pan supports
 © Ignition via control dials (push & turn)
- Pre-set for natural gas

ADDITIONAL FEATURES

Flame-failure safety device

STANDARD ACCESSORIES

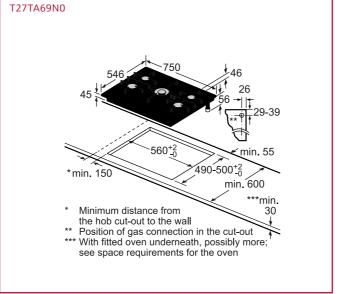
© LPG jets: 28-30/37mbar

T29TA79N0



T26BR46W0 - WHITE

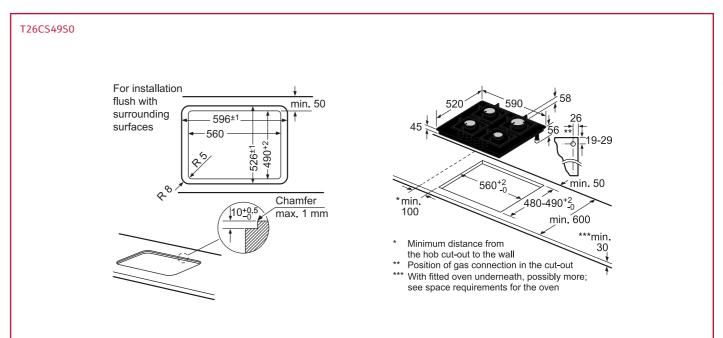


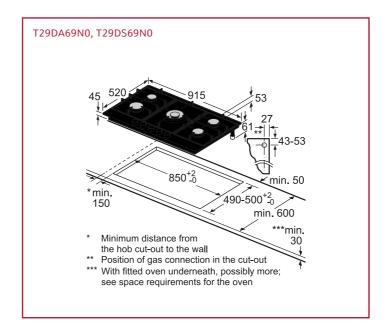


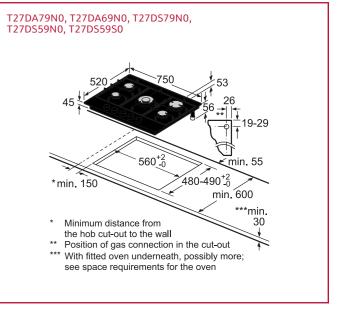
Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details please refer to the documentation supplied with the appliance.

 $90-500^{+2}_{0}$

min. 600







For detailed specification on these models go to page 116-119

*min. 150

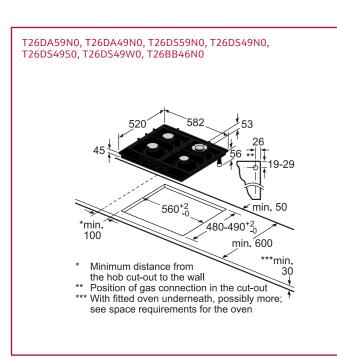
* Minimum distance from

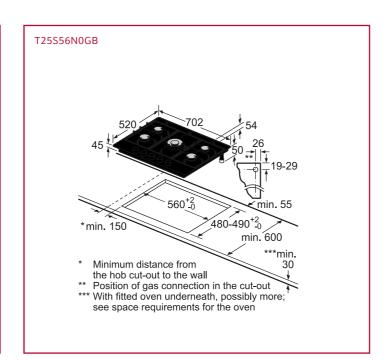
the hob cut-out to the wall

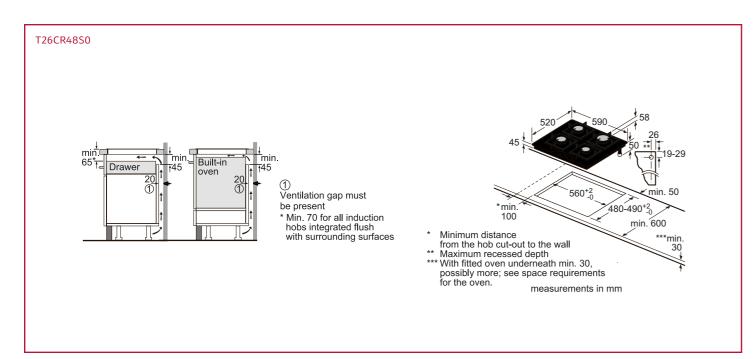
** Position of gas connection in the cut-out
*** With fitted oven underneath, possibly more;

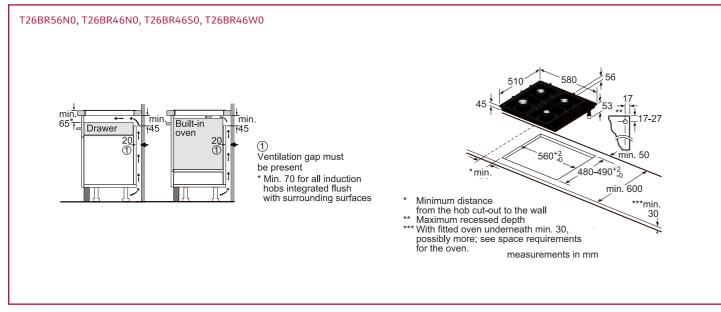
see space requirements for the oven

109









Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details please refer to the documentation supplied with the appliance.

VENTING HOR SPECIFICATIONS

COLLECTION		N	90	N	70	
MODEL NO.			S6BN0		 D1BN0	
DESIGN		1301	300110	14011	316140	
Width	mm	82	6mm	826	omm	
Control position/type			istPadFire®		stPadFire®	
Style		Premium G	Glass on Steel	Premium G	lass on Steel	
KEY FEATURES						
Integrated downdraft extractor			•		•	
Fully automatic extraction via air quality sensor Frying Sensor / Number of Flex Induction zones		5 sett	ings / 2			
Digital display			•		•	
HOB FEATURES						
Number of individual zones / Power levels			/ 17		/ 17	
Flex Induction / Combi Zone Induction Power Boost / Pan Boost			/ •		<u></u>	
Move Mode / Automatic setting transfer			ges / •		ages /	
Energy consumption display		3 310	•		•	
Timer with automatic switch off for each zone			•		•	
Count up timer / Quick Start		•	/•	/	•	
Re Start / Keep warm function		•	/•		/ ●	
Wipe protection function	Cl.		•		•	
Can be combined with other models with Comfort HOOD FEATURES	profile		•		•	
Climate Control sensor			•		•	
Ducted operation using accessory kit		Z81	00X0		00X0	
Recirculating operation using accessory kits			00X0		00X0	
Metal grease filter / Power levels			/9		/ 9 · .	
Intensive setting / Automatic after-running			ninutes inutes		ninutes nutes	
Automatic intensive revert setting Automatic or manual control/Interval operation			/ •		/ •	
Dishwasher safe cast iron air inlet grid / standing a	-ea		•		•	
Dishwasher safe filter cassette with spillage collecti		200ml	capacity	200ml	capacity	
Dishwasher spillage overflow collector			apacity	2L capacity ●/●		
Electronic grease filter / Clean Air filter saturation in	ndicators	•	/•	•	/•	
SAFETY FEATURES Main on/off switch / Safety lock			/•		/•	
Two-stage residual heat indicators			•		•	
Safety lock			•		•	
Automatic pan recognition / Timed safety switch of	f	•	/•	•	/ ●	
PERFORMANCE/TECHNICAL INFORMATION – HOB Nominal voltage / Maximum power output	VW	220.26	0 / 7 / 00	220.244	0 / 7 / 00	
Electrical cable length	cm		0 / 7,400		0 / 7,400 20	
Rear left flex Induction zone	kW/mm	2.20	200x240	2.20	210x210	
Rear right flex Induction zone	kW/mm	2.20	200x240	1.40	145x145	
Front left flex Induction zone	kW/mm	2.20	200x240	2.20	210x210	
Front right flex Induction zone	kW/mm	2.20	200x240	1.80	180x180	
flex Induction zone left flex Induction zone right	kW/mm kW/mm	3.30	400x240 400x240	3.60	439x210	
Rear left / right zone – with Power Boost	max. kW		/3.70	3.70	/ 2.20	
Front left / right zone – with Power Boost	max. kW		/3.70		/3.10	
PERFORMANCE/TECHNICAL INFORMATION – EXTR	ACTOR					
Extractor energy efficiency rating			A		A	
Extraction Rate in m ³ /h ^{1,2} Ducted / Recirculating power level Minimum		350	/300	350	/ 300	
Ducted / Recirculating power level Maximum			/ 480		/ 480	
Ducted / Recirculating power level Intensive			/600		/ 600	
Max noise level (sound pressure) based or	dB(A)					
re 20 µPa ^{1,3} Ducted / Recirculating power level Minimum		46	/ 42	46	/ 42	
Ducted / Recirculating power level Maximum			/ 55		/ 55	
Ducted / Recirculating power level Intensive		6	3 /	6.	3 /	
Noise level (sound power)based on dB(A)	re 1 pW ^{1,4}					
Ducted / Recirculating power level Minimum			/ 54		/ 54	
Ducted / Recirculating power level Maximum Ducted / Recirculating power level Intensive			/ 67 / 75		/ 67 / 75	
Motor power	W		70		70	
OPTIONAL ACCESSORIES						
Set of four pans (3 x pans, 1 x sauté pan)		Z94	42X0	Z94	42X0	
Rectangular roasting pan with lid (approx. 320x200			±10X1		10X1	
Steamer pan insert of use with Z9410X1 roasting p	an		15X1		15X1 19Y0	
Teppan Yaki (approx. 400x200mm)		294	18X0	Z94	18X0	

^{&#}x27;Air flow and noise declarations made in line with CECED Code Of Conduct.
'Measured according to EN61591 on largest pipe diameter.
'Sound pressure measured according to EN60704-2-13 on largest pipe diameter.
'Sound power measured according to EN60704-3 on largest pipe diameter.

Depending on the model, a recirculating kit will consist of the following items: Charcoal filter, flexible hose, air duct, fixing components, installation instructions.

COLLECTION	N	90	N	90	N	90	N	90	N	90	N	90
MODEL NO.	T59T	F6RN0	T68TI	F6RN0	T59T	S61N0	T59T	S5RN0	T68T	S6RN0	T66T	S6RN0
DESIGN												
Width mr	n 918	8mm	826	mm	918	Bmm	918	Bmm	826	mm	606	5mm
Control position/type	Front/TI	FT Control	Front/TF	T control	Fro TwistP	ont/ adFire®	Fro TwistP	ont/ adFire®	Fro	ont/ adFire®	Fro TwistP	ont/ adFire®
Style	Premiu	ım glass	Premiu	ım glass		m glass steel	Premiu	m glass	Premiu	ım glass	Premiu	ım glass
KEY FEATURES	On	steĕl	OH	steĕl	On	steei	OH	steĕl	OH	steĕl	On	steĕl
Hob-Hood control		•		•				•		•		•
5" Full Touch colour display		•		•								
Dish categories/frying sensor		ettings		ettings		ttings		ttings		ettings		ettings
Number of Flex Induction zones	-	3		2		3		2		2		2
Extended Flex Induction Zone Number of Combi Zones				2						2		1
Power Boost/Pan Boost	١.	·/•	•	/ •	•	/ •	•	/ •	•	/•	•	/•
Power Move		tages		ages		ages	3 st	ages		ages	3 st	ages
Automatic setting transfer		•		•		•		•		•		•
Energy Consumption Display		•		•		•		•		•		•
"Plug & Play" 13A connection												
FEATURES Number of individual zones		5		4		5		5		4		4
Power levels		5 17	-	4 7		7		7		4 17		<u>4</u> 17
Digital display		•		•		•		•		•		•
Timer with automatic switch off for each zone		•		•		•		•		•		•
Count up timer/Quick Start	+	•/		/		/		/		/		•/
Re Start	+	•		•		•		•		•		•
Keep warm function/Wipe protection function	•)/•	•	/•	•	/●	•	/●	•	/•	•	/•
SAFETY FEATURES		,		,		,		,		,		,
Main on/off switch/Safety lock		•		/• •		/• •		/• •		•		•
Two-stage residual heat indicators Automatic pan recognition		•		•		•		•		•		•
Timed safety switch off		•		•		•		•		•		•
PERFORMANCE / TECHNICAL INFORMATION												
Nominal voltage	/ 220)-240	220	-240	220	-240	220	-240	220	-240	220	-240
Maximum power output V		,100	,	400		100		100		400		400
Electrical cable length cr	n 1	10	1	10	1	10	1	10	1	10	1	10
GB plug Rear left Flex Induction zone kW/mr	1 2.20	200×240	2.20	200×230	2.20	200×240	2.20	200×240	2.20	200x230	2.20	200×240
Rear left zone kW/mr												
Rear right Flex Induction zone kW/mr	1 2.20	200x240	2.20	200x230	2.20	200x240	2.20	200x240	2.20	200x230	2.20	200x240
Rear right zone kW/mr												
Rear centre zone kW/mr	1	300x240			2.60	300x240	3.30	300x240				
Front centre zone kW/mr Front left Flex Induction zone kW/mr		200×240	2.20	200x230	2.20	200×240	2.20	200x240	2.20	200x230	2.20	200x240
Front left zone kW/mr		200%2 10	2.20	ZOOXZOO	2.20	ZOOXZ 10	2.20	200%2 10	2.20	ZOOXZSO	2.20	ZOOXZII
Front right Flex Induction zone kW/mr		200×240	2.20	200×230	2.20	200×240	2.20	200×240	2.20	200×230	2.20	200x240
Front right zone kW/mr												
Flex Induction zone left kW/mr		400x240	3.30	400x230	3.30	400x240	3.30	400x240	3.30	400x230	3.30	400x240
Flex Induction zone right kW/mr Extended Flex Induction rear left kW/mr		400×240	3.30	400x230 300x300	3.30	400×240	3.30	400x240	3.30	400×230 300×300	3.30	400x240
Extended Flex Induction rear right kW/mr			3.30	300x300					3.30	300x300		
Combi Zone left kW/mr												
Combi Zone right kW/mr	n											
Rear left zone – with Power Boost max. kV		.70		.70		70		70		.70		.70
Rear right zone – with Power Boost max. kV		.70	3.	.70		70		70	3.	.70	3.	.70
Rear centre zone – with Power Boost max. kV Front centre zone – with Power Boost max. kV		.70			3.	70	3.	70				
Front left zone – with Power Boost max. kV		.70	3.	.70	3.	70	3.	70	3.	.70	3.	.70
Front right zone – with Power Boost max. kV		.70		.70		70		70		.70		.70
OPTIONAL ACCESSORIES												
Set of four pans (3 x pans, 1 x sauté pan)	Z94	42X0	Z94	42X0	Z94	42X0	Z94	42X0	Z94	42X0	Z94	42X0
Rectangular roasting pan with lid (approx. 320x200mm)	Z94	10X1	Z94	10X1	Z94	10X1	Z94	10X1	Z94	10X1	Z94	10X1
Steamer pan insert of use with HEZ390011		45)/-		4.5).63		4.53.45		4.5).65		45)41		45
roasting pan	Z94	15X1	Z94	15X1	Z94	15X1	Z94	15X1	Z94	15X1	Z94	15X1
Teppan Yaki (approx. 300x200mm)		17X2		17X2		17X2		17X2		17X2	Z94	17X2
Teppan Yaki (approx. 400x200mm)	Z94	18X0	-	18X0		18X0		18X0		18X0 16X2	Z94 Z94	18X0
Griddle plate (approx. 400x200mm)		16X2		16X2	Z94			16X2				

					В	TION HC	EX INDUC	FL						
N 70 N 70	N 70	N	70	N 7	70	N.	70	N	70	N	70	N	90	N
UB10X0 T56UB50X0	BUB10X0	T58UI)50X0	T56FD)20X0	T58FE	60X0	T56F	Г20Х0	T58F1	T50X0	T59F	S41X0	T50F
	302mm			592r		802		592	mm		3mm		3mm	
	Touch Control		Control	Touch C	Control	Touch (Front/Tv	nt/ adFire®	TwistPa	wistpad®	Front/T	ont/ adFire®	
ded bevel 3 sided bevel	ded bevel	3 side	bevel	Front	bevel	Front	bevel	Front	bevel	Front	t bevel	Front	bevel	Front
1 1	1		1	1	1	1	2		1	1	2		2	
●/●	●/●	•		•/		•/		•	/●		/•		/●	
			ages	3 sta	ages	3 sta	ages	3 st	ages	3 sta	ages	3 st	ages •	
• •	•		•	•	•	(•		•		•		•	
4 4	/1		' 1	4	5				5	ſ	5		4	
17 17				17		1		1		1	17		17	
•				•		((•	•	•		•	(
• •	•	•		•/		•/		•		•	•		•	
• •	•			•/	•			•	•	•	•		•	
			/ •	•/	′ •	•/	′ •	•.	/ •	•/	/•	•	/●	•
•/•				•/		•/		•	/●		/•		/●	
• •				•	•			•			•		•	
• •				•						•	•		•	
	7,400			220- 7,4		220- 7,4		220 7,4		220- 7,4)-240 ,100		400	
110 110				11	10			1		11	10		10	
200x240 2.20 200x240	200x240	2.20	190x240	2.20	145	1.40	190x240	2.20	145 200x210	1.40 2.20	200x240	2.20	200x240	2.20
					200x210	2.20	190x240	2.20	2007210	2.20	200x240	2.20	200x240	2.20
1.40 145x145			145	1.40					240	2.20				
280x280	280x280	3.30			240	2.20					300x240	3.30		
200x240 2.20 200x240	200x240	2.20	190x240	2.20			190x240	2.20	180	1.80	200x240	2.20	200x240	2.20
					180	1.80	100.0	2.22	200x210	2.20	202.5	2.05	200 5:5	2.25
145x145 2.20 210x210	145×145	1.40	210	2.20	200x210	2.20	190x240	2.20			200x240	2.20	200x240	2.20
113X113 2.20 210X210	113/113	1.10	380x240				380x240	3.30	400x210	3.30	400x240	3.30	400x240	3.30
					400x210	3.30	380x240	3.30			400x240	3.30	400x240	3.30
2.70	2.70		70		20	2	7.0		20	2	70	2	70	
3.70 3.70 3.70	5./0	3.		3.7 2.2		2		3. 3.	70	2	.70 .70		.70 .70	
3.70	3.70	3.				3.			70		.70			
2.70	2.70	2	70	2.7	1.0	2	70	2	10	2	70	2	70	2
3.70 3.70 2.20 2.20				3.7	10 70	3.	70 70	3.	10 70		.70 .70		.70 .70	
								3.		J.		3.		J.
9442X0 Z9442X0	9442X0	Z94	42X0	Z944	+2X0	Z944	₊2X0	Z94	42X0	Z944	42X0	Z94	42X0	Z94
		70/	10X1	Z941	0X1	Z941	0X1	Z94	10X1	Z941	10X1	Z94	10X1	Z94
9410X1 Z9410X1	9410X1	234												70.4
			15X1	7941	5X1	7941	5X1	79/	15X1	79/1	15X1	79/	15X1	/ 9/1
9415X1 Z9415X1	9415X1	Z94 ⁻		Z941		Z941		Z94 ⁻		Z941	15X1		15X1	
9415X1 Z9415X1 9417X2 Z9417X2		Z94 ⁻	17X2	Z941 Z941 Z941	7X2	Z941 Z941 Z941	7X2	Z94 ⁻ Z94 ⁻ Z94 ⁻	15X1 17X2 18X0	Z941	15X1 17X2 18X0	Z94	15X1 17X2 18X0	Z94

				INDUCI	ION HOB		
COLLECTION		N	70	N	50	N	50
MODEL NO.		T40F	T40X0	T48P	D23X0	T46PI	D40X0
DESIGN							
Width	mm		3mm	 	2mm		?mm
Control position			ont +Dad®		ont		ont
Control type Style			tPad® t bevel		control shline		control hline
KEY FEATURES							
Hob-Hood control							
5" Full Touch colour display							
Dish categories Frying Sensor							
Number of Flex Induction zones							
Extended Flex Induction zone							
Number of Combi Zones					1		
Power Boost Pan Boost			•		•	'	•
Power Move			<u>-</u>	2 st	tages		
Automatic setting transfer							
Energy Consumption Display					•		
"Plug & Play" 13A connection FEATURES							
Number of individual zones			4		5		4
Power levels			17		17		7
Digital display			•		•		•
Timer with automatic switch off for each z	one		•		•		•
Count up timer Quick Start			•		•		•
Re Start			•		•		•
Keep warm function			•				
Wipe protection function			•				
SAFETY FEATURES			•		•		•
Main on/off switch Two-stage residual heat indicators			•		•		•
Safety lock			•		•		•
Automatic pan recognition			•		•		•
Timed safety switch off	TON		•		•		•
PERFORMANCE/TECHNICAL INFORMAT Nominal voltage	IUN V	220)-240	220)-240	220	-240
Maximum power output	W		400		400		400
Electrical cable length	cm		10	†	10		10
GB plug							
Rear left Flex Induction zone Rear left zone	kW/mm	1.80	180	1.40	145	1.80	180
Rear right Flex Induction zone	kW/mm	1.00	160	2.20	200x210	1.00	100
Rear right zone	kW/mm	1.40	145			1.40	145
Rear centre zone	kW/mm			2.20	240		
Front centre zone	kW/mm						
Front left Flex Induction zone Front left zone	kW/mm	1.80	180	1.80	180	1.80	180
Front right Flex Induction zone	kW/mm	1.00	100	2.20	200×210	1.00	100
Front right zone	kW/mm	2.20	210			2.20	210
Flex Induction zone left	kW/mm			2.20	/00 310		
Flex Induction zone right Extended Flex Induction rear left	kW/mm			3.30	400×210		
Extended Flex Induction rear right	kW/mm						
Combi Zone left	kW/mm						
Combi Zone right	kW/mm		10		20		10
Rear left zone – with Power Boost Rear right zone – with Power Boost	max. kW		.10 .20	t	.20 .70		10 20
Rear right zone– with Power Boost Rear centre zone– with Power Boost	max. kW	Ζ.	.20		.70	Ζ.	20
Front centre zone– with Power Boost	max. kW						
Front left zone– with Power Boost	max. kW		.10	-	.10		10
Front right zone – with Power Boost	max. kW	3.	.70	3	.70	3.	70
OPTIONAL ACCESSORIES Set of four pans (3 x pans, 1 x sauté pan)		794	42X0	794	42X0	794	42X0
Rectagular roasting pan with lid (approx. 3	20x200mm)	237			10X1		10X1
Steamer pan insert of use with HEZ390011				Z94	15X1	Z94	15X1
Teppan Yaki (approx. 300x200mm)				 	17X2		17X2
Teppan Yaki (approx. 400x200mm) Griddle plate (approx. 400x200mm)					18X0 16X2		18X0 16X2
Gridale place (approx. 400x20011111)				L 294	IJAL	L94	1 0/14

N	50	N	INDUCTION 50	N	30	N	30
	D23X0		D53X0	T36FE			41X0G
1 101	227.0	. 101	2337.0	130.1	, 10/10	13012	117.00
803	2mm	59	2mm	592	mm	592	 ?mm
Fr	ont	F	ont	Fro	ont	Fro	ont
Touch	control	Touch	control	Touch	control	Touch	control
Fron	t bevel	Fron	t bevel	Front	bevel	Fram	neless
	1		1				
				•		,	•
2 st	tages	2 s	tages				
	•		•				•
	5		4		4		4
•	17		17	1	7	1	7
	•		•				•
	•		•		•		•
	•	•		•			•
	•	•			•		•
	•		•	(•
	•		•		•		•
	•		•				•
	•		•		•	(•
220)-240	221	1-2/10	220	-240	220	-240
	400	220-240 6,800 110		4,6			000
	10			1			10
			Į.				•
1.40	145	2.20	210	1.80	180	1.80	180
2.20	200×210	1.10	4/5	4.40	4.5	1.10	4/5
2.20	240	1.40	145	1.40	145	1.40	145
2.20	240						
1.80	180	2.20	210	1.80	180	1.80	180
2.20	200x210	1.80	180	2.20	210	2.20	210
3.30	400x210						
5.50	100/210						
		3.60	439x210				
		3	70	3	10	3	10
	20	2.20 3.70 3.70 2.20			20		20
			2.20			2.	
3.							
3.	.70	2	.70	3.	10	3.	10
3 3	.70 .70	2			10 70		10 70
3 3 3 3 294	.70 .70 .10 .70	3 3 3 Z94	.70 .10	3.		3.	
3 3 3 3 294 294	.70 .70 .10 .70 .42X0 .10X1	2 3 3 3 294 294	.70 .10 .42X0 .10X1	3.	70	3.	70
3 3 3 3 294 294 294	.70 .70 .10 .70 .42X0 .10X1 .15X1	294 Z94 Z94 Z94	.70 .10 .42X0 .10X1 .15X1	3.	70	3.	70
3 3 3 3 294 294 294 294	.70 .70 .10 .70 .42X0 .10X1	294 294 294 294 294 294	.70 .10 .42X0 .10X1	3.	70	3.	70

CERAMIC QUICKLIGHT HOBS

HOB TYPE					QUICKLIO	SHT HOBS			
COLLECTION		N.	70	N	50	N	50	N.	30
MODEL NO.		T18FC)36X0	T16FI	D56X0	T10E	340X2	T16Fk	(40X0
COLOUR									
Width	mm	802	mm	592	2mm	592	?mm	592	mm
Control position		Fro	ont	Fr	ont	Fr	ont	Si	de
Control type		Touch	control	Touch	control	Touch	control	Contro	ol dials
Style		Bevelled f	ront edge	Bevelled	front edge	Bevelled	front edge	Fram	eless
FEATURES									
Number of individual zones		۷	+		4		4		
No. of dual zones		2	2		1				
No. of extendable zones		1							
Power Boost			•		•				
Pan Boost			•		•				
Power levels		1	7	1	17	1	17	1	7
Digital display			•		•		•	,	•
Timer with automatic switch off for each zone		•	•		•		•		•
Keep warm function			•		•				
Wipe protection function			•		•				
SAFETY FEATURES									
Main on/off switch			•		•		•	•	
Two-stage residual heat indicators		•	•		•		•	•	•
Safety lock			•		•		•	(•
Timed safety switch off		•	•		•		•	(•
PERFORMANCE/TECHNICAL INFORMATION									
Nominal voltage	V	220-	-240	220	-240	220	-240	220	-240
Maximum power output	W	93	00	70	000	66	500	66	00
Electrical cable length	cm	11	10	1	10	1	10	1	10
GB plug									
Rear left zone	kW/mm	1.2	145	180	2.0	180	2	210	2.2
Rear right zone	kW/mm			145	1.2	145	1.2	145	1.2
Rear centre zone	kW/mm	1.7-2.4	230						
Front centre zone	kW/mm								
Front left zone	kW/mm	0.8-2.1k	210	145	1.2	145	1.2	145	1.2
Front right zone	kW/mm	1.8-2.6	265	210	2.1	210	2.2	180	2
Rear left zone – with Power Boost	max. kW								
Rear right zone – with Power Boost	max. kW								
Rear centre zone – with Power Boost	max. kW	3.	.4						
Front centre zone – with Power Boost	max. kW								
Front left zone – with Power Boost	max. kW								
Front right zone – with Power Boost	max. kW	2.	.6	2	6				

DOMINO HOBS

	N 90	N 90	N 90	N 90	N 90
MODEL NO.	N74TD00N0	N53TD40N0	N13TD26N0	N23TA19N0	N23TA29N0
DESIGN		1.5575.5.10	1110.020110	1123 11 11 31 10	112317123110
Width mm	396mm	306mm	306mm	306mm	306mm
Control position	Front	Front	Front	Front	Front
Control type	Touch control	Touch control	Touch control	Touch control	Touch control
·					
Style	Ceramic glass / Stainless steel	Ceramic glass	Bevelled front edge	Ceramic glass	Ceramic glass
FEATURES					
FlameSelect®		1		•	•
FlexInduction zones		1			
Number of individual zones	2	2	2	1	2
No. of dual zones/dual circuit wok style			1	1	
No. of extendable zones	1	1			
Power Boost	1	•	•		
Pan Boost		•	•		
Power levels	17	17	17	9	9
Digital display	•	•	''	•	•
Timer with automatic switch off for					
each zone	•	•			
Keep warm function	•	•			
Wipe protection function		•			
Pre-set for natural gas				•	•
Safety cut-out facility				•	•
Low profile single piece burners				•	•
Cast iron pan supports				1	1
SAFETY FEATURES					
Main on/off switch	•	•	•	•	•
Two stage residual heat indicators	•	•	•	•	•
Safety lock	•	•	•		
Timed safety switch off	•	•	•		
PERFORMANCE/TECHNICAL					
INFORMATION					
Nominal voltage V	220-240	220-240	220-240	220-240	220-240
Maximum power output W	1900	3700	3500	6000	4700
Electrical cable length cm	100	110	100	100	100
GB plug	0.05	2.2	1.2 1/5		2.00
Rear zone kW/mm	0.95	2.2	1.2 145		2.80
Front zone kW/mm		2.2	1.0 - 2.0 120/180		1.90
Centre/centre front burner power kW		2.2		6.0	
Extended flexInduction kW/mm		3.3			
Rear zone – with power Boost max. kW		3.7	2.2		
Front zone – with power Boost max. kW STANDARD ACCESSORIES		3.7	2.3		
Removable ceramic glass cover	•				
Teppan Yaki spatula	•				
Wok stand	<u> </u>			•	
LPG jets				•	•
OPTIONAL ACCESSORIES					1
Connecting links for installation with					
domino hob	Z9914X0	Z9914X0	Z9914X0	Z9914X0	Z9914X0
Set of four pans (3 x pans, 1 x sauté pan)		Z9442X0			
Rectagular roasting pan with lid (approx.		Z9410X1			
320x200mm)		Z941UA1			
Steamer pan insert of use with HEZ390011		Z9415X1			
roasting pan					
Teppan Yaki (approx. 300x200mm)		Z9417X2			
Teppan Yaki (approx. 400x200mm)		Z9418X0			
Griddle plate (approx. 400x200mm)		Z9416X2			

GAS HOB SPECIFICATIONS GAS HOB SPECIFICATIONS

MODEL NO. T29TA79N0 T27TA69N0 T27TA69N0 T27CA59S0 T27C	HOB TYPE			GAS HOB		
Startless steel startless steel time	COLLECTION	N 90	N 90	N 90	N 70	N 70
Stanless steel/Stainless steel frim Black	MODEL NO.	T29TA79N0	T27TA69N0	T26TA49N0	T27CA59S0	T27CS59S0
Stanless steel/Stainless steel frim Black	COLOUR					
White-Premium where		•	•	•		
White-Premium where	Black/Premium black				•	•
Width mm						
Width mm						
Front Fron		918	750	606	752	752
Black control panel insert						
Black control panel insert	·					
Flameselection		•	•	•		
Digital power level display warming zones	- '	•		•	•	•
Number of dual circuit wok style burners						1
High power (5,0KW+) wok burner						1
Dual control wok burner		<u> </u>	'			
Hob surface type		•				
FEATURES		Ceramic glass	Ceramic glass	Ceramic glass	Tempered glass	Tempered glass
Number of cooking zones	/1	ceranne glass	ceraniie glass	ceramic glass	rempered glass	rempered glass
Individual power levels 9 9 9 9 9 9 9 9 9		/1	/1	/1	5	5
Variable power levels Ignition via control dials ●						
Ignition via control dials			,	,	,	
Flame-failure safety device	· · · · · · · · · · · · · · · · · · ·	•	•	•	•	•
Cast iron pan supports 3		•	•	•	•	•
Cast iron finish pan supports € ■ <td< td=""><td></td><td>3</td><td>2</td><td>2</td><td>5</td><td>5</td></td<>		3	2	2	5	5
Enamelled steel pan supports						
Now profile single piece burners						
Two-piece burners		•	•	•		
Comfort Profile ● ● ● ● ● ● ■ ● ■					•	•
using Connecting link ● ● PERFORMANCE/ TECHNICAL INFORMATION V 220-240 20 20 20 20 20 20 20 20 20	· · ·	•	•	•		
Installation flush with work top possible PERFORMANCE/ TECHNICAL INFORMATION PERFORMANCE/ TECHNICAL INFORMATION PREFORMANCE PERFORMANCE PER	·	•	•	•		
PERFORMANCE / TECHNICAL INFORMATION					•	•
Nominal voltage	PERFORMANCE/					
Maximum gas power output load W 13700 11900 7700 1500 1500 Total connected electrical load max. W 3.0 2.0 2.0 2.0 2.0 Cable length cm 150 100 100 100 100 GB plug centre left burner power kW 6.00		220-240	220-240	220-240	220-240	220-240
Total connected electrical load max. W 3.0 2.0 2.0 2.0 2.0 Cable length cm 150 100 100 100 100 GB plug Left burner power kW 6.00 Effort left burner power kW 1.10 1.00 1.00 Front left burner power kW 1.90 1.90 1.75 1.75 1.75 Centre/centre front burner power kW 4.20 4.00 4.00 4.00 Centre back burner power kW 1.90 1.10 1.90 1.75 1.75 Back right burner power kW 2.80 2.80 2.80 3.00 3.00 Right burner power kW - - - - - Front right burner power kW 2.80 2.80 3.00 3.00 3.00 Right burner power kW - - - - - - - - STANDARD ACCESSORY - - -				 		
Cable length cm 150 100 100 100 100 GB plug 6.00				<u> </u>	 	
Ceft burner power kW 6.00						
Front left burner power kW 1.10 1.90 1.10 1.00 1.00 Back left burner power kW 1.90 1.90 1.90 1.75 1.75 Centre/centre front burner power kW 4.20 4.00 4.00 Centre back burner power kW 1.90 1.10 1.90 1.75 1.75 Front right burner power kW 2.80 2.80 3.00 3.00 3.00 Right burner power kW 2.80 2.80 3.00 3.00 3.00 Pre-set for natural gas • • • • • • CE Marked • • • • • • STANDARD ACCESSORY Wok stand •	3					
Front left burner power kW 1.10 1.90 1.10 1.00 1.00 Back left burner power kW 1.90 1.90 1.90 1.75 1.75 Centre/centre front burner power kW 4.20 4.00 4.00 Centre back burner power kW 1.90 1.10 1.90 1.75 1.75 Front right burner power kW 2.80 2.80 3.00 3.00 3.00 Right burner power kW 2.80 2.80 3.00 3.00 3.00 Pre-set for natural gas • • • • • • CE Marked • • • • • • STANDARD ACCESSORY Wok stand •	Left burner power kW	6.00				
Centre/centre front burner power kW 4.20 4.00 4.00 Centre back burner power kW 1.90 1.10 1.90 1.75 1.75 Back right burner power kW 2.80 2.80 3.00 3.00 Right burner power kW **	·	1.10	1.90	1.10	1.00	1.00
Centre back burner power kW 1.90 1.10 1.90 1.75 1.75 Back right burner power kW 2.80 2.80 3.00 3.00 Right burner power kW -	Back left burner power kW	1.90	1.90	1.90	1.75	1.75
Front right burner power kW 1.90 1.10 1.90 1.75 1.75 Back right burner power kW 2.80 2.80 3.00 3.00 Right burner power kW — — — — — Pre-set for natural gas —	Centre/centre front burner power kW		4.20		4.00	4.00
Back right burner power kW 2.80 2.80 3.00 3.00 Right burner power kW -	Centre back burner power kW					
Right burner power kW Image: Company of the power of	Front right burner power kW	1.90	1.10	1.90	1.75	1.75
Pre-set for natural gas •	Back right burner power kW	2.80	2.80	2.80	3.00	3.00
CE Marked • • • • STANDARD ACCESSORY • </td <td>Right burner power kW</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Right burner power kW					
STANDARD ACCESSORY • • Wok stand • • LPG jets 28-30/37mbar 28-30/37mbar 28-30/37mbar 28-30/37mbar OPTIONAL ACCESSORY 0	9	•	•	•	•	•
Wok stand • • LPG jets 28-30/37mbar 28-30/37mbar 28-30/37mbar 28-30/37mbar 28-30/37mbar 28-30/37mbar 28-30/37mbar 28-30/37mbar	CE Marked	•	•	•	•	•
LPG jets 28-30/37mbar 28-30/37mbar 28-30/37mbar 28-30/37mbar 28-30/37mbar 28-30/37mbar OPTIONAL ACCESSORY <t< td=""><td>STANDARD ACCESSORY</td><td></td><td></td><td></td><td></td><td></td></t<>	STANDARD ACCESSORY					
OPTIONAL ACCESSORY	Wok stand	•	•			
	LPG jets	28-30/37mbar	28-30/37mbar	28-30/37mbar	28-30/37mbar	28-30/37mbar
Connecting link to combine with other Z9914X0 Z9914X0 Z9914X0	OPTIONAL ACCESSORY					
		Z9914X0	Z9914X0	Z9914X0		

N 70	N 70	N 70	N 70	N 70	N 70
T26CA42S0	T26CS49S0	T29DA69N0	T27DA79N0	T27DA69N0	T26DA59N0
		•	•	•	•
•	•				
590	590	915	750	750	582
Front	Front	Front	Front	Front	Front
		•	•	•	•
•	•	•	•	•	•
•					•
		<u> </u>	1	1	1
		•	•	•	
empered glass	Tempered glass	Metal	Metal	Metal	Metal
. 3					
4	4	5	5	5	4
9	9	9	9	9	9
•	•	•	•	•	•
•	•	•	•	•	•
4	4	3	3	3	2
•	•	•	•	•	•
•	•				
	•				
220-240	220-240	220-240	220-240	220-240	220-240
220-240 7500	220-240 7500	12500	12500	12500	8000 / 7500
220-240 7500 2.0	220-240 7500 2.0	12500 2.0	12500 2.0	12500 2.0	8000 / 7500 2.0
220-240 7500	220-240 7500	12500	12500	12500	8000 / 7500
220-240 7500 2.0	220-240 7500 2.0	12500 2.0	12500 2.0 100	12500 2.0	8000 / 7500 2.0
220-240 7500 2.0	220-240 7500 2.0	12500 2.0	12500 2.0	12500 2.0	8000 / 7500 2.0
220-240 7500 2.0 100	220-240 7500 2.0 100	12500 2.0 100 1.00 1.75	12500 2.0 100 500	12500 2.0 100 1.00 1.75	8000 / 7500 2.0 100 1.00 1.75
220-240 7500 2.0 100	220-240 7500 2.0 100	12500 2.0 100	12500 2.0 100 500 1.00	12500 2.0 100	8000 / 7500 2.0 100 1.00
220-240 7500 2.0 100 1.75 1.75	220-240 7500 2.0 100 1.75 1.75	12500 2.0 100 1.00 1.75 500	12500 2.0 100 500 1.00 100 1.75	12500 2.0 100 1.00 1.75 5.00	2.0 100 1.00 1.75 5.00
220-240 7500 2.0 100 1.75 1.75	220-240 7500 2.0 100 1.75 1.75	12500 2.0 100 1.00 1.75 500	12500 2.0 100 500 1.00 100 1.75 1.75	12500 2.0 100 1.00 1.75 5.00	2.0 100 1.00 1.75 5.00
220-240 7500 2.0 100 1.75 1.75	220-240 7500 2.0 100 1.75 1.75	12500 2.0 100 1.00 1.75 500	12500 2.0 100 500 1.00 100 1.75	12500 2.0 100 1.00 1.75 5.00	2.0 100 1.00 1.75 5.00
220-240 7500 2.0 100 1.75 1.75	220-240 7500 2.0 100 1.75 1.75	12500 2.0 100 1.00 1.75 500	12500 2.0 100 500 1.00 100 1.75 1.75	12500 2.0 100 1.00 1.75 5.00	2.0 100 1.00 1.75 5.00
220-240 7500 2.0 100 1.75 1.75 1.00 3.00	220-240 7500 2.0 100 1.75 1.75 1.00 3.00	12500 2.0 100 1.00 1.75 500 1.75 3.00	12500 2.0 100 500 1.00 100 1.75 1.75 3.00	12500 2.0 100 1.00 1.75 5.00 1.75 3.00	2.0 100 1.00 1.75 5.00 1.75 3.00
220-240 7500 2.0 100 1.75 1.75 1.00 3.00	220-240 7500 2.0 100 1.75 1.75 1.75	12500 2.0 100 1.00 1.75 500 1.75 3.00	12500 2.0 100 500 1.00 100 1.75 1.75 3.00	12500 2.0 100 1.00 1.75 5.00 1.75 3.00	1.00 1.75 5.00 1.75 3.00

GAS HOB SPECIFICATIONS

HOB TYPE			GAS HOB		
COLLECTION	N 70	N 70	N 70	N 70	N 50
MODEL NO.	T26DA49N0	T29DS69N0	T27DS79N0	T27DS59N0 T27DS59S0	T25S56N0GB
COLOUR					
Stainless steel/Stainless steel trim	•	•	•	T27DS59N0	•
Black/Premium black	<u> </u>			T27DS59S0	
White/Premium white				127555550	
DESIGN					
Width mm	582	915	750	750	702
Control position	Front	Front	Front	Front	Front
KEY FEATURES	110110	110110	110110	110112	110110
Black control panel insert	•				
FlameSelect	•	•	•	•	
Digital power level display warming zones	•	•	•	_	
Number of dual circuit wok style burners	1	1	1	1	1
High power (5.0kW+) wok burner	I	•	•	'	'
Dual control wok burner		•	•		
Hob surface type	Metal	Metal	Metal	Metal	Metal
FEATURES	MELAI	Metal	Metal	Metal	Metal
	,	-	-	-	-
Number of cooking zones	4	5	5	5	5
Individual power levels	9	9	9	9	
Variable power levels					•
Ignition via control dials	•	•	•	•	•
Flame-failure safety device	•	•			
Cast iron pan supports	2	3	3	3	2
Cast iron finish pan supports					
Enamelled steel pan supports					
Low profile single piece burners	•	•	•	•	•
Two piece burners Comfort Profile	•	•	•	•	•
Combine with other Top Trim models					
using Connecting link					
Installation flush with work top possible					
PERFORMANCE/TECHNICAL INFORMATION					
Nominal voltage V	220-240	220-240	220-240	220-240	220-240
Maximum gas power output load W	8000/7500	12500	12500	11500	11400
Total connected electrical load max. W	2.0	2.0	2.0	2.0	2.0
Cable length cm	100	100	100	100	100
GB plug					
Left burner power kW			500		
Front left burner power kW	1.00	1.00		100	100
Back left burner power kW	1.75	1.75			170
Centre/centre front burner power kW	5.00	5.00	1.00		400
Centre back burner power kW			1.75	1.00	
Front right burner power kW	1.75	1.75	1.75	1.75	1.70
Back right burner power kW	3.00	3.00	3.00	4.00	3.00
Right burner power kW					
Pre-set for natural gas	•	•	•	•	•
CE Marked	•	•	•	•	•
STANDARD ACCESSORY					
Wok stand					
LPG jets	28-30/37mbar	28-30/37mbar	28-30/37mbar	28-30/37mbar	28-30/37mbar
OPTIONAL ACCESSORY					
Connecting link to combine with other					

GAS HOB SPECIFICATIONS

11.70	11.70	UA3	N 20	NEO	1120
N 70	N 70	N 30	N 30	N 50	N 30
T26DS59N0	T26DS49N0 T26DS49S0 T26DS49W0	T26CR48S0	T26BR56N0	T26BB46N0	T26BR46N0 T26BR46S0 T26BR46W0
•	T26DS49N0		•		T26BR46N0
	T26DS49S0	•			T26BR46S0
	T26DS49W0				T26BR46W0
582	582	590	582	582	590
Front	Front	Right side	Front	Front	Right side
•	•				
1			1		
Metal	Metal	Tempered glass	Metal	Metal	Metal
9	4 9	4	4	4	4
		•	•	•	•
•	•	•	•	•	•
2	2	•	•	•	•
Σ	Δ		2	2	2
		2			
•	•	•	•	•	•
		•			
220-240	220-240	220-240	220-240	220-240	220-240
8000	7500	7400	8000	7500	7400
2.0	2.0	2.0	2.0	2.0	2.0
100	100	100	100	100	100
175	175	3.00	1.75	1.75	3.00
175	175	170	1.75	1.75	1.70
4.00				4.55	
1.00	1.00	1.00	1.00	1.00	1.00
3.50	3.00	1.70	3.50	3.00	1.70
•	•	•	•	•	•
•	•	•	•	•	•
	-				
8-30/37mbar	28-30/37mbar	28-30/37mbar	28-30/37mbar	28-30/37mbar	28-30/37mbar

QUIET HOODS

That won't drown out the conversation

Most of our hooks are exceptionally quiet thanks to our brushless Efficient Drive motor. However, noise is also determined by the length and type of ducting used and the installation surroundings. To provide a more meaningful measure of noise specific to the appliance, we state Sound Power in dB(A) re 1pW. With this system, there are strict guidelines for measuring the noise level, enabling you to easily compare our range and to give a closer indication of likely noise levels once the hood is installed.

KEY HOOD FEATURES

Continues running at a low speed for 3-30 minutes before turning

Detects the amount of steam and smells using a sensor attached to the motor and automatically sets the most effective power

Boosts the extraction rate to the maximum level to cope with

Automatically reverts the hood back to a lower power level after approximately ten minutes of being on the intensive setting.

Runs an automatic air exchange programme, turning the hood

onto power level one for five minutes every hour for as long as

Brightens or dims the lights as it's switched on or off; just press

Being able to control the hood directly from the hob means

the hood turns on when you start cooking and, in automatic

mode, can automatically regulate the power level for the best

performance with the lowest noise - it also means you no longer

need to worry about adjusting the hood and you can focus on

your cooking (suitable NEFF Wi-Fi enabled hob required).

AUTOMATIC AFTER-RUNNING

particularly demanding cooking conditions

and hold to adjust the level of brightness.

CLIMATE CONTROL

INTENSIVE SETTING

AUTOMATIC REVERT

NEFF FRESH AIR

required.

SOFT LIGHT

evel to extract it.

HOW THE NEFF D96IKW1S0B CHIMNEY HOOD COMPARES*... 70dB(A)

Primary classroom





50dB(A) Conversation at home



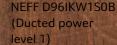
41dBA

40dB(A) Quiet office



30dB(A) Quiet library









AMBIENT LIGHT

For the new angled glass and flat hoods, receive an extra boost of extraction performance in special cooking situations, for

The front panel can be slightly opened during cooking to a defined extraction boost position in order to increase the steam catching rate of the hood and keep your kitchen free from steam

Source: public sector information published by the Health and Safety Executive and licensed under the Open Government Licence see

ttp://www.hse.gov.uk/noise/advice.htm

EXTRACTOR HOODS

The finishing touch to the perfect kitchen

NEFF hoods are designed to cater for every Cookaholic's kitchen. Powerful, quiet and equipped with state of the art features such as built-in ambient lighting, the design

nd placement of your hood can be as flexible as your living space.

Choosing the right appliance to complement your kitchen and lifestyle can be challenging. To help you select the perfect kitchen companion, we've introduced easy-to-follow Collections based on product features, technology, esign and simplicity. There's a Collection to suit everyone.

THE COLLECTION

N 90

STYLES OF HOODS

- Creative Slim
- Cube Telescopic

FEATURES

THIS COLLECTION CAN INCLUDE*:-

Canopy

Touch Control with display

Premium design coordination

LED lights

Fully automatic hood with Hob Hood

Climate Control Sensor

Ambient Light

Efficient Drive Motor for quiet

Dishwasher proof metal grease filters

Regenerative Clean Air recirculation filters for certain models available

N 50

STYLES OF HOODS

THIS COLLECTION CAN INCLUDE*:-

Touch Control or Soft Touch buttons

Premium design coordination

Efficient Drive Motor for quiet

Dishwasher-proof metal grease

Regenerative Clean Air recirculation filters for certain models available

N 70

Ceiling Flat Slimline

FEATURES

with display

LED lights

Ambient Light

STYLES OF HOODS

- - Box Chimney

FEATURES

LED lights

THIS COLLECTION CAN INCLUDE*:-

Touch Control or Soft Touch buttons

Dishwasher-proof metal grease filters

Regenerative Clean Air recirculation

High quality design coordination

N 30

- STYLES OF HOODS

FEATURES

High quality design

LED or Halogen lights

Dishwasher-proof metal grease filters

The features included in each collection are an overview only. Please ensure that you check ne product detail for exact features of each model.

THIS COLLECTION CAN INCLUDE*:

Push Button or Rocker Switch controls

Regenerative Clean Air recirculation filters

lluminates your kitchen in the light that suits the occasion best Choose from 31 colours to change how your kitchen looks and most importantly, how it makes you feel

BOOST POSITION

example when frying meat or fish.

See pages 79-80 for products with Hob-Hood Control.

HOB-HOOD CONTROL



Choose your style of Extractor Hood

Choose from four installation locations to showcase your stylish hood within your kitchen. The NEFF range of hoods includes the spectacular Creative Slim hood, perfect for adding a touch of creativity to your kitchen, Angled Glass hoods or Box Chimneys which make the perfect focal point, Worktop Domino hobs designed to give you ultimate flexibility, and Telescopic, Canopy and Integrated hoods which are hidden from view for a sleeker finish.



r black glass Chimney noods perfectly coordinate with our ovens and the NEFF Induction and Ceramic hob range

Our Cube Chimneys nake a statement without cluttering your ace. The clean lines nd simple design make his hood ideal for ontemporary kitchens.

Our black Flat Slimline Chimney hoods create a sleek finish to your kitchen and coordinate with the NEFF Induction and Ceramic hob range.

Stylish stainless steel design and clear glass canopy in either a flat or curved design.

The focal point of any kitchen, our Chimney hoods are modern and eye-catching. With a vast range of designs, each provides the ideal mix of style and performance.

Use it as a writeable surface to jot down flashes of inspiration, attach cuttings or postcards to the magnetic board, or use it as a shelf for your recipes.

Ideal when you're trying to achieve the look of a modern kitchen, our stainless steel Pyramid hoods are stylish and striking.



For a smaller kitchen where space is at a premium, these clever hoods pull out from underneath a cabinet when required

Canopy hoods are designed to fit neatly under an overhead unit. They're discreet and save valuable space.

These hoods look like they're part of the furniture. Hidden behind a unit door, they simply pull out when needed.

Conventional hoods fit neatly under a kitchen unit, protruding only slightly. The controls are usually positioned on the front.



Our Domino hood offers the ultimate flexibility in hob design. Mix and match your own cooking zones for a hob which truly reflects how you like to cook.



A Downdraft hood is the perfect statement piece. It flawlessly integrates into kitchen design without any compromise, producing the ideal combination of performance and elegance.



Strategically mounted in the ceiling, this hood is totally unobtrusive, but keeps the kitchen fresh and free of steam and odours. Ceiling hoods encompass the perfect combination of functionality, design and lighting.



Kitchen islands remain a popular choice amongst creative Cookaholics.

22 neff-home.com/uk/ neff-home.com/uk/

WORKTOP INSTALLATION



Mix and match your perfect hob

NEFF worktop ventilation solutions mean that the hood is installed directly next to the hob, meaning they are effective at extracting kitchen smells and steam right where you are cooking. Their ease of installation and extracted or recirculation options mean that they can also be placed flexibly throughout your kitchen, integrating into your work surface for a sleek look throughout your kitchen.



For Domino hobs, see page 93-96.





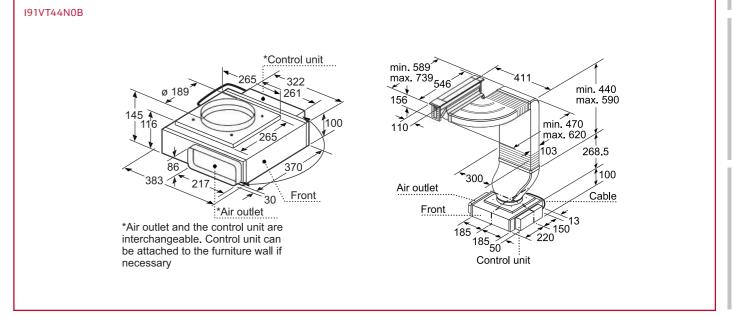
The NEFF Remote Motor Installation Mounting Kit (Z92IDM9X0) frees up space under the worktop and provides the option to mount the motor up to 3 metres away from the appliance.

Image for illustrative purposes only. Ducting not supplied.



faultlessly integrates into the kitchen design without any compromise, thanks to its space-saving, quiet, yet powerful, Inline motor installation option. The hood is complementary to our oven and hob matching design for an idyllic combination of performance and sophistication.





Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details please refer to the documentation supplied with the appliance.



wndraft Hood N 90 (900mm width)

THE PERFECT STATEMENT PIECE









SPECIAL FEATURES

- 7W LED light strip
 3 power levels and 2 intensive settings
- Automatic 10 minutes after-running2 metal grease filter cassettes
- Grease and charcoal saturation indicator
- Automatic revert
- Max. extraction rate (normal): 530m³/h
- Max. extraction rate (intensive): 750m³/h

INSTALLATION OPTIONS

- ln-Furniture
- Remote inline motor option (separate kit required: Z92IDM9X0)
- Suitable for ducted extraction and recircualtion

OPTIONAL ACCESSORIES

- Recirculation kit 792IDP9X0
- Use with gas hobs is only possible in air

D95DAP8N0B Use with gas hob only possible in air extraction mode Maximum total power 13.4 kW aXimum local power 13.74 Km. 650 mm depth only in combination with slim hobs. min. 750 mm for hobs with 500 mm cut-out depth. measurements in mm The motor unit can be turned on all of its four sides, fitted on the front or the rear or offset at a distance from the appliance.

Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice For full dimensional and installation details please refer to the documentation supplied with the appliance For detailed specification on these models go to page 160

CEILING INSTALLATION

The ideal space saving solution

Sleek, stylish and unobtrusive, our ceiling mounted hoods effectively extract steam and odours without taking up valuable kitchen space. Easy to use with a remote control, the grease filters can also simply be removed and cleaned in the dishwasher. Our Plug&Play recirculation only ceiling hoods are designed to complement the layout of your space and offer complete flexibility when designing your kitchen. With a high extraction rate, air is drawn in through a series of grease and charcoal filters and then recirculated back into the room without the need for ducting.









199C68W1GB Ceiling Hood N 70 (900mm width)

DESIGN PERFORMANCE

DESIGN PERFORMANCE

4 x LED lights
3 power levels and 1 intensive setting

SPECIAL FEATURES LED displayElectronic power level display

Soft touch button control Grease filter saturation indicator

INSTALLATION OPTIONS © Ceiling mounted
Suitable for ducted extraction and

OPTIONAL ACCESSORIES Clean Air recirculating kit Z5190X0

lnterval operation Remote control

recirculation

490**▶**







SPECIAL FEATURES

Electronic power level display

3 power levels and 1 intensive setting

Automatic intensive revert (10 minutes)

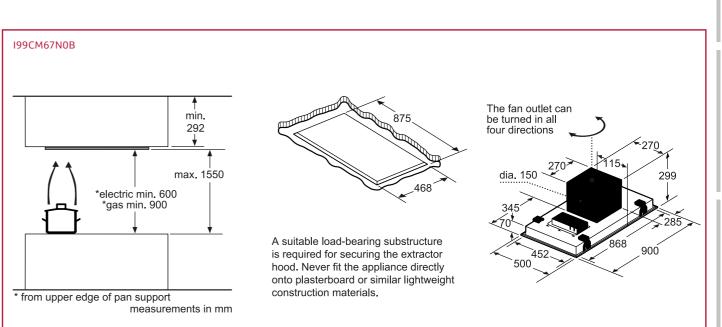
© 3 metal grease filter cassettes Soft touch button control with remote

© Grease filter saturation indicator
© Max extraction rate (normal): 570 m³/h
© Max. extraction rate (intensive): 780m³/h

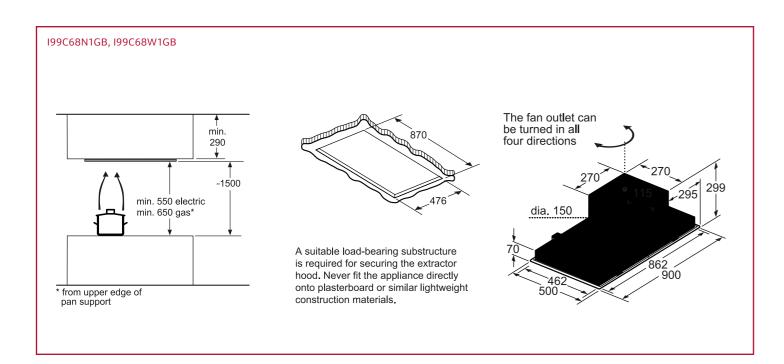
INSTALLATION OPTIONS

Ceiling mountedSuitable for ducted extraction and

OPTIONAL ACCESSORIES



Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice For full dimensional and installation details please refer to the documentation supplied with the appliance.



ISLAND HOODS



The ideal solution for contemporary kitchens

Our island hoods are a stunning way to showcase a central cooking and preparation space. Available with stylish flat glass, cube and box designs, the range is designed to complement our gas, ceramic and induction hobs. With height adjustable chimney sections, there are options to suit all ceiling heights too.



Model shown I38KHV2S0



A SHOW-STOPPER IN ANY KITCHEN

Offering plenty of space for preparation and cooking, kitche islands remain a popular choice amongst creative Cookaholics.

Designed to sit above your hob station, we've created styles to suit all kitchen designs.

* from upper edge of pan support





79MT64N1B Island Hood N 90 (900mm width)

DESIGN PERFORMANCE







SPECIAL FEATURES

- Electronic power level display
- S power levels and 2 intensive settings
 Automatic after-running (6 minutes)
 SoftLight with dimmer function
- **©** 3 metal grease filter cassettes
- Saturation indicator for metal and charcoal filter
- Interval operation
 Max. extraction rate (normal): 460m³/h Max. extraction rate (intensive): 870m³/h

INSTALLATION OPTIONS

- Suitable for ducted operation Suitable for recirculating operation
- Height adjustable chimney sections

OPTIONAL ACCESSORIES

Recirculating kit Z5106X5



89EH52N0B Island Hood N 50 (900mm width)

DESIGN PERFORMANCE





SPECIAL FEATURES

- © 4 x LED lights
 © 3 power levels and 2 intensive settings
 © Automatic after-running (10 minutes)
 © Automatic intensive revert (6 minutes)
- 1 metal grease filter cassette
- Push button control
 Soft Light with dimmer function
- lnterval operation
- Grease filter saturation indicator
- Suitable for ducted operation
- Suitable for recirculating operation
 Height adjustable chimney sections
 Max. extraction rate (normal): 430m³/h
- Max. extraction rate (intensive): 670m³/h

STANDARD ACCESSORIES

Recirculating kit Z5105X5



79SH52N0B Island Hood N 50 (900mm width)

DESIGN PERFORMANCE







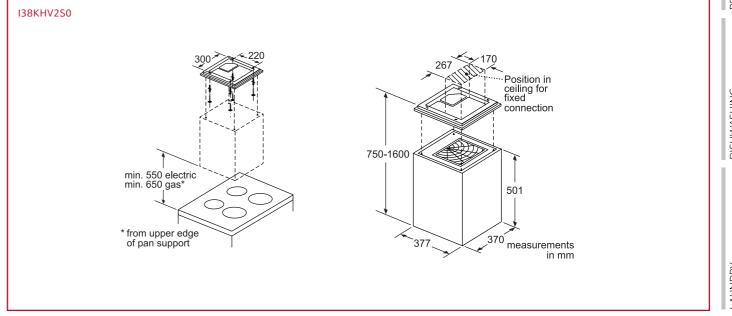
SPECIAL FEATURES

- Electronic power level display
- 4 x LED lights
- 3 power levels and 1 intensive setting
 Automatic after-running (10 minutes)
 Automatic intensive revert (6 minutes)
- 3 metal grease filter cassettes
- Soft touch control
 Soft Light with dimmer function
 Interval operation
- Grease filter saturation indicator
- Suitable for ducted operation
- © Suitable for recirculating operation
 © Height adjustable chimney sections
 © Max. extraction rate (normal): 460m³/h
- Max. extraction rate (intensive): 730m³/h

OPTIONAL ACCESSORIES

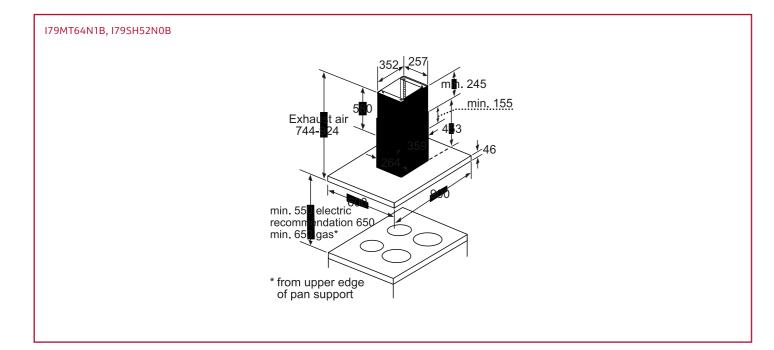
Recirculating kit Z5105X5





Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details please refer to the documentation supplied with the appliance.

For detailed specification on these models go to page 161.



Circulated air 580 Circulated air 580 min. 751 max. 1051 nin. 550 electric ecommendation 650 nin. 650 gas* from upper edge of pan support

WALL INSTALLATION HOODS



The focal point of any kitchen

Hoods installed on the wall can be used to create a design feature in themselves, adding a focal point to your kitchen while offering powerful extraction for all types of cooking. Choose from a range of styles to suit your kitchen design, including the new Creative Slim hoods or Angled Glass hoods with features such as Ambient Light that let you express yourself with colour, as well as your cooking. And if choosing to install in recirculation, the hood can be fitted without a chimney piece for a sleeker finish to your hood installation.



Angled Chimney Hood N 50 (600mm width)



Also available: D65IHM1S0B)95IHM1S0B Angled Chimney Hood N 50 (600mm width) ngled Chimney Hood N 50 (900mm width) **DESIGN PERFORMANCE** SPECIAL FEATURES **INSTALLATION OPTIONS** © Electronic power level display © 2 x LED lights Wall mounted Suitable for ducted extraction and **3** power levels plus 1 intensive circulation Automatic after-running (15 mins) **OPTIONAL ACCESSORIES** Automatic intensive revert (6 mins)Efficient brushless motor Recirculating kit Z51AIU0X0 Chimless recirculating kit Z51AIT0X0 technology Saturation indicator for metal grease and charcoal filter linterval operation Max. extraction rate (normal): Max. extraction rate (intensive): 680m³/h (D951HM1S0B)

D95IMT1N0B Angled Chimney Hood N 90 (900mm width)

DESIGN PERFORMANCE









SPECIAL FEATURES

- Electronic power level display

- Ambient light3 power levels plus 2 intensive settings Automatic after-running (10 mins)
- Automatic intensive revert (6 mins)
- Interval operation
- Max. extraction rate (normal): 460m³/h Max. extraction rate (intensive): 730m³/h

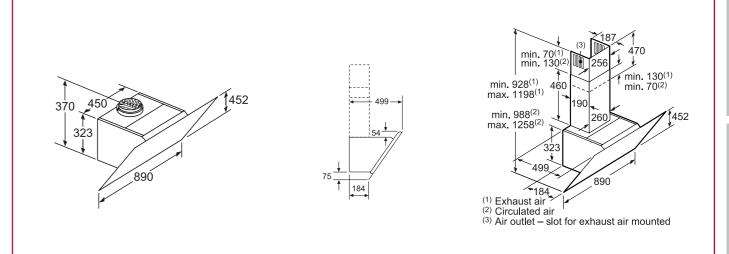
INSTALLATION OPTIONS

- Suitable for ducted extraction and circulation

OPTIONAL ACCESSORIES

- © Recirculating kit Z51AIU0X0
 © Chimless recirculating kit Z51AIT0X0





Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details please refer to the documentation supplied with the appliance.

For detailed specification on these models go to page 161-162.

igled Chimney Hood N 50 (800mm width)

DESIGN PERFORMANCE

Max. extraction rate (normal): 400m³/h

Max. extraction rate (intensive): 670m³/h

SPECIAL FEATURES 2 x LED lights3 power levels plus 1 intensive

(D85IBE1S0B)

Soft touch control

Wall mounted

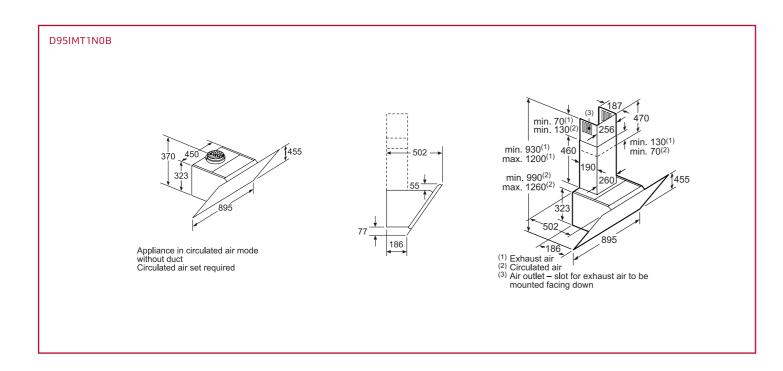
and circulation

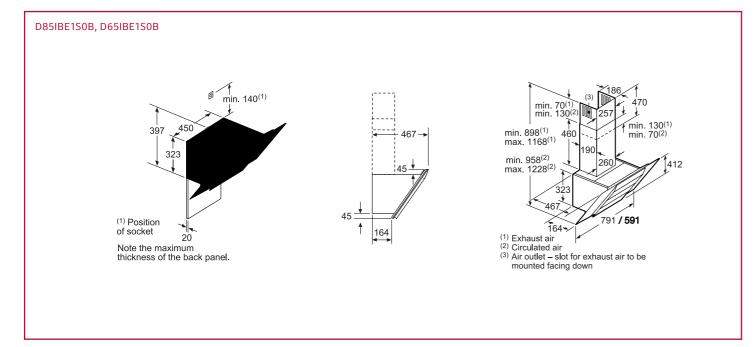
D96IKW1S0B

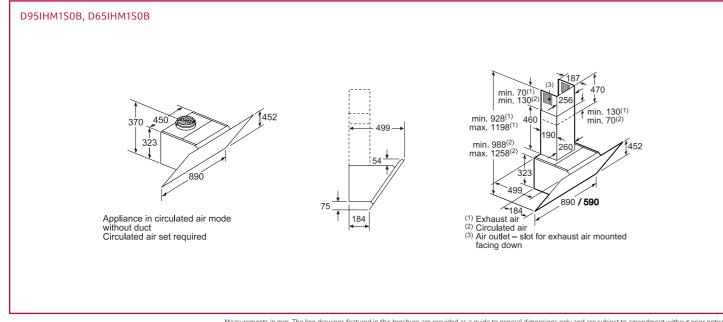
INSTALLATION OPTIONS

Suitable for ducted extraction

OPTIONAL ACCESSORIES Recirculating kit Z51AIU0X0 Chimless recirculating kit Z51AIT0X0







Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice For full dimensional and installation details please refer to the documentation supplied with the appliance





DESIGN PERFORMANCE











- © Electronic power level display © 2 x LED Lights
- Saturation indicator for metal grease
- and charcoal filter
 Interval operation
 Type 3 power levels plus 1 intensive setting
- Automatic after-running (15 minutes)
- Automatic intensive revert (6 minutes)
- Efficient brushless motor technology
 Max. extraction rate (normal): 410m³/h
- Max. extraction rate (intensive):710m³/h

INSTALLATION OPTIONS

- Wall mounted
- Suitable for ducted extraction and recirculation

OPTIONAL ACCESSORIES

- Chimless recirculating kit Z51AFT0X0







D95FRM1S0B -Black/900mm width D95FRM1G0B -

Green/900mm width

D65FRM1S0B -

Black/600mm width







SPECIAL FEATURES

- Electronic power level display
- 2 x LED Lights Saturation indicator for metal grease and charcoal filter
- lnterval operation

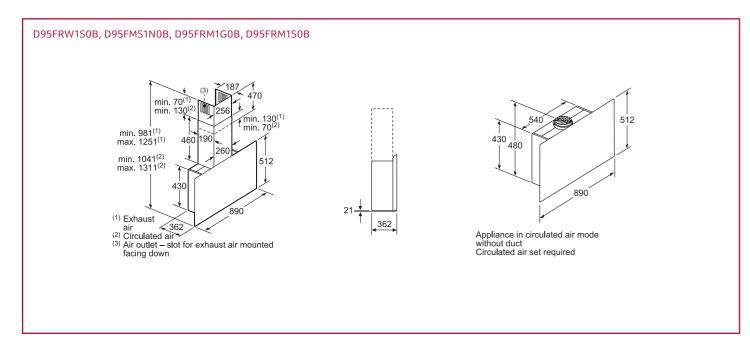
- a niter varioperation
 a power levels plus 1 intensive setting
 Automatic after-running (15 minutes)
 Automatic intensive revert (6 minutes)
 Efficient brushless motor technology
- Max. extraction rate (normal): 420m³/h
- Max. extraction rate (intensive): 730m³/h

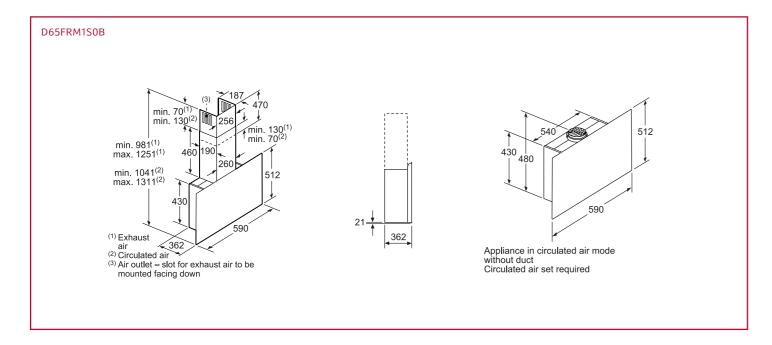
INSTALLATION OPTIONS

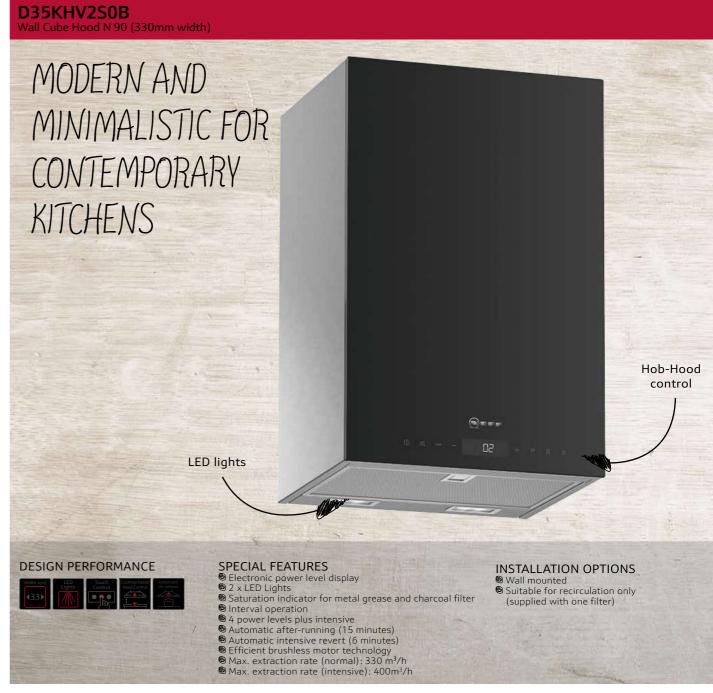
- Wall mounted
 Suitable for ducted extraction and recirculation
- Not suitable for installation above a gas hob

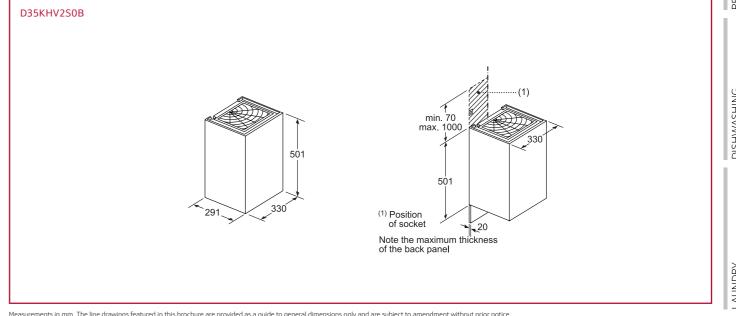
- OPTIONAL ACCESSORIES

 Recirculating kit Z51AFU0X0
 Chimless recirculating kit Z51AFT0X0









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140 neff-home.com/uk/ For detailed specification on these models go to page 162-163 D94GFM1N0B Glass Chimney Hood N 50 (900m width)

Also available: D64GFM1N0B N 50 (600mm width)

DESIGN PERFORMANCE





SPECIAL FEATURES

2 x LED lights

- Automatic intensive revert
- ® 3 power levels and 1 intensive setting

 ® Max. extraction rate (normal): 380 m³/h (D94GFM1N0B)
- Max. extraction rate (intensive): 610 m³/h (D94GFM1N0B)

INSTALLATION OPTIONS

- Wall mountedSuitable for ducted extraction and recirculation

OPTIONAL ACCESSORIES Recirculation kit Z51DXU0X0



D94AFM1N0B Glass Chimney Hood N 50 (900mm width) Also available: D64AFM1N0B N 50 (600mm width)

DESIGN PERFORMANCE





SPECIAL FEATURES

- 2 x LED lights
- **a** 3 power levels and 1 intensive setting
- Automatic intensive revert
 Max. extraction rate (normal): 360 m³/h (D94AFM1N0B)
- Max. extraction rate (intensive): 580 m³/h (D94AFM1N0B)

INSTALLATION OPTIONS

- Wall mountedSuitable for ducted extraction and recirculation

OPTIONAL ACCESSORIES

Recirculation kit Z51DXU0X0



094ABC0N0B Glass Chimney Hood N 30 (900mm width) Also available: D64ABC0N0B N 30 (600mm width

DESIGN PERFORMANCE 460▶

SPECIAL FEATURES

- 2 x LED lights
- Push button control
- **3** power levels Max. extraction rate (normal): 580 m³/h (D94ABC0N0B)

INSTALLATION OPTIONS

- Suitable for ducted extraction and recirculation

OPTIONAL ACCESSORIES

Recirculation kit Z51DXU0X0



D94GBC0N0B Glass Chimney Hood N 30 (900mm width) Also available: D64GBC0N0B N 30 (600mm width)

DESIGN PERFORMANCE



- SPECIAL FEATURES
- © 2 x LED lights
 © Push button control
- 3 power levels
- Max. extraction rate (normal): 620 m³/h (D94GBC0N0B)

INSTALLATION OPTIONS

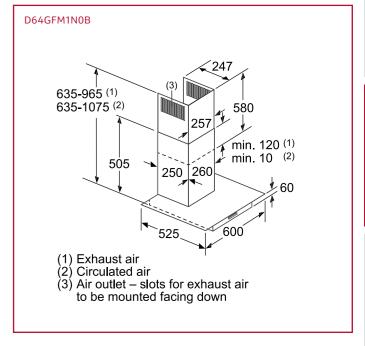
- Suitable for ducted extraction and recirculation

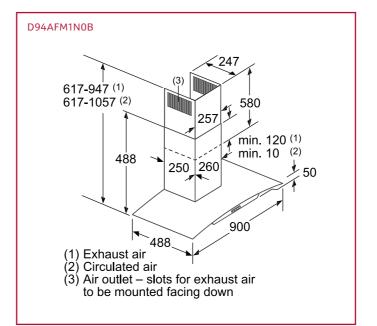
OPTIONAL ACCESSORIES

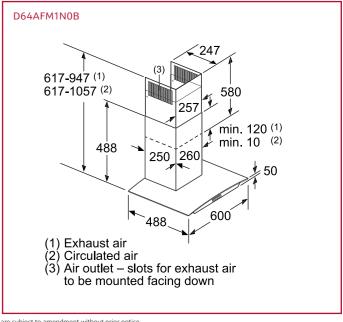
Recirculation kit Z51DXU0X0



D94GFM1N0B 635-965 (1) 635-1075 (2) 257 min. 120 (1) min. 10 (2) 505 250 260 525 (1) Exhaust air (2) Circulated air (3) Air outlet - slots for exhaust air to be mounted facing down

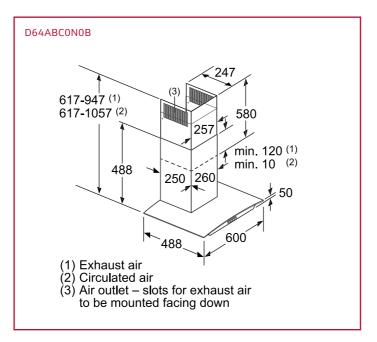


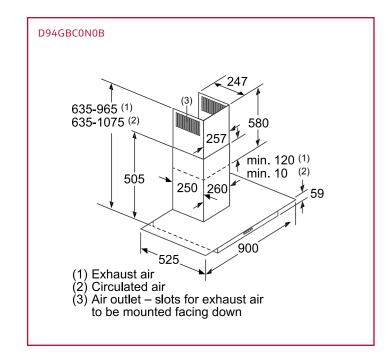


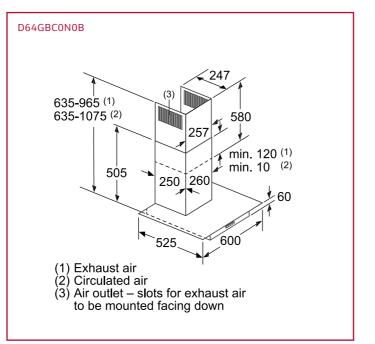


Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details please refer to the documentation supplied with the appliance.

For detailed specification on these models go to page 163











ovided as a guide to general dimensions only and are subject to amendment without prior notice.

mensional and installation details please refer to the documentation supplied with the appliance

D79MH52N1B Box Chimney Hood N 50 (900mm width)

DESIGN PERFORMANCE







SPECIAL FEATURES

- **®** 3 x LED lights
- 3 power levels and 2 intensive settings
- Auto after-running (10 minutes)Auto intensive revert (6 minutes)
- Soft Light with dimmer function
- Interval operation
- 3 metal grease filter cassettes
- Saturation indicator for grease filter
 Additional noise insulation
- Max. extraction rate (normal): 460 m³/h (D79MH52N1B)
- Max. extraction rate (normal): 430 m³/h (D76MH52N1B)
- Max. extraction rate (intensive): 730m³/h (D79MH52N1B)
 Max. extraction rate (intensive): 680m³/h (D76MH52N1B)

INSTALLATION OPTIONS

Wall mounted

Suitable for ducted extraction and recirculation

OPTIONAL ACCESSORIES

Recirculating kit Z5105X5



Also available: D76MH52N1B N 50 (600mm width)

094BHM1N0B Box Chimney Hood N 50 (900mm width) Also available: D64BHM1N0B N 50 (600mm width)

DESIGN PERFORMANCE







SPECIAL FEATURES

- 2 x LED lights
- © 3 power levels and 1 intensive setting
- Automatic intensive revert
 Max. extraction rate (normal): 360m³/h (D94BHM1N0B)
- Max. extraction rate (intensive): 580m³/h (D94BHM1N0B)
- **INSTALLATION OPTIONS**
- Wall mounted
 Suitable for ducted extraction and recirculation

OPTIONAL ACCESSORIES

Recirculating kit Z51DXU0XO



D92BBC0N0B Box Chimney Hood N 30 (900mm width) Also available: D62BBC0N0B N 30 (600mm width)

DESIGN PERFORMANCE





- SPECIAL FEATURES
- Push button control
- 3 power levels
- Max. extraction rate (normal): 360 m³/h (D92BBC0N0B)

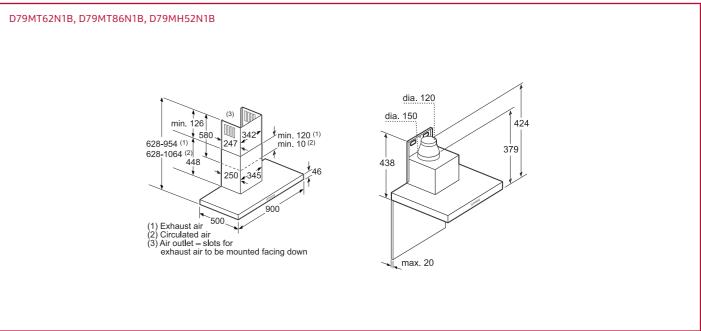
INSTALLATION OPTIONS

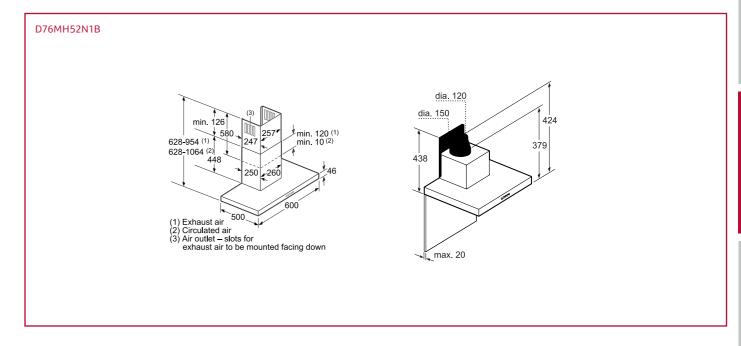
- Wall mountedSuitable for ducted extraction and recirculation

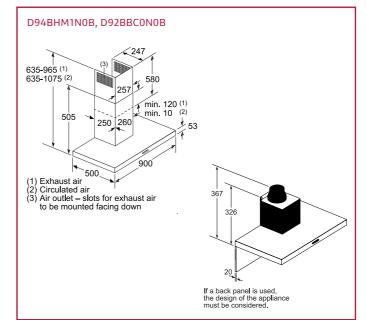
OPTIONAL ACCESSORIES

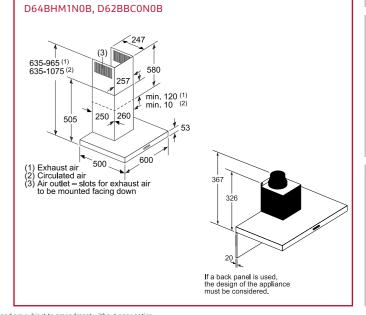
Recirculating kit Z51DXU0XO











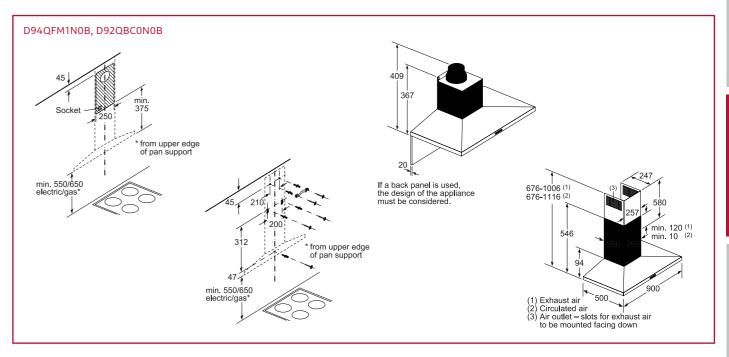
Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details please refer to the documentation supplied with the appliance.

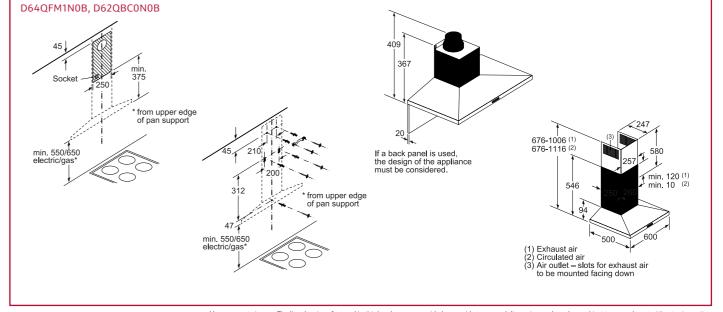
For detailed specification on these models go to page 164-165





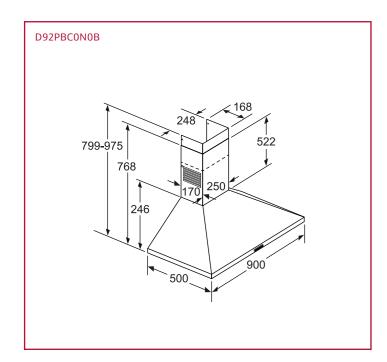


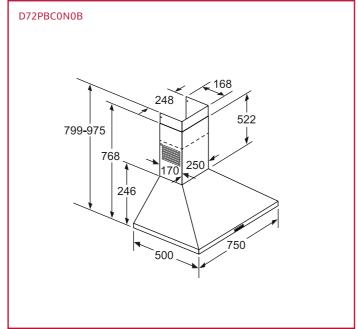


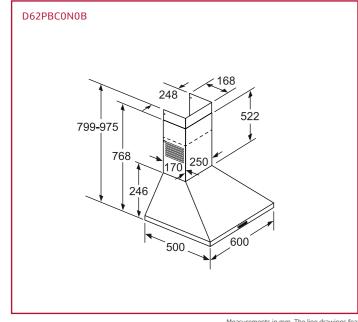


Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice.

For full dimensional and installation details please refer to the documentation supplied with the appliance.







Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice For full dimensional and installation details please refer to the documentation supplied with the appliance

INTEGRATED FURNITURE INSTALLATION



Discreet yet powerful

Integrated hoods are installed within your kitchen cabinets and offer an effective solution to powerful extraction that is hidden away. Choose from a range of styles designed to sit above the work surface that also brightly illuminate your hob with efficient LED lights. For more flexible kitchen planning, NEFF Integrated hoods can either be extracted or used in recirculation mode.

> For selected Telescopic Hoods, finish off with a Slide&Hide® lowering frame accessory for a sleek and minimalist finish. 350mm minimum cabinet depth required.

The hood remains completely hidden until you're ready to start cooking.

Push upward



Simply push under the front of the hood to lower into position.



The Telescopic hood easily extends on the smooth rails.

Extraction control is fast and responsive via an intuitive Full Touch Control* panel.

*Available on some models.





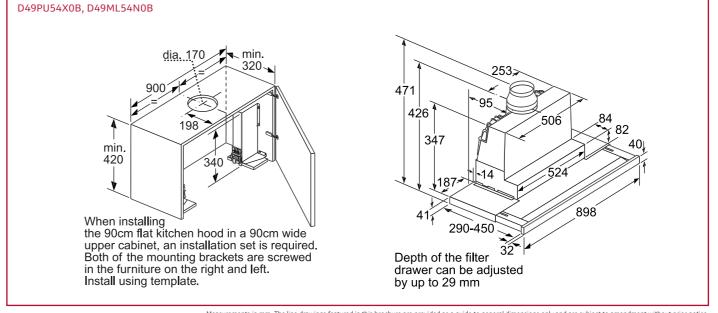


Bracket for installation in 90cm wide units Z54TM90X0





046BR22N0B Telescopic Hood N 30 (600mm width)



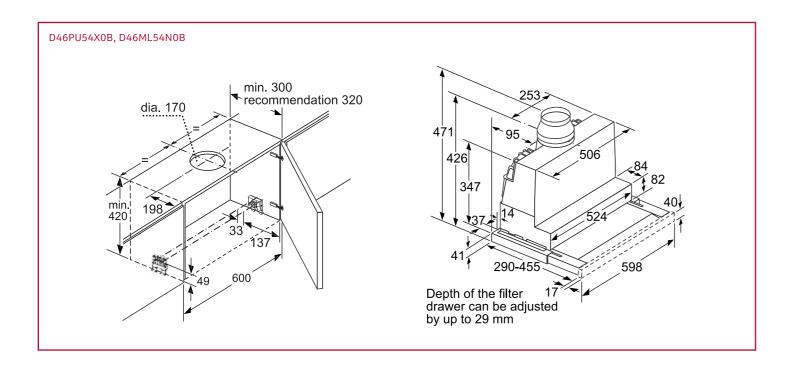
Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice.

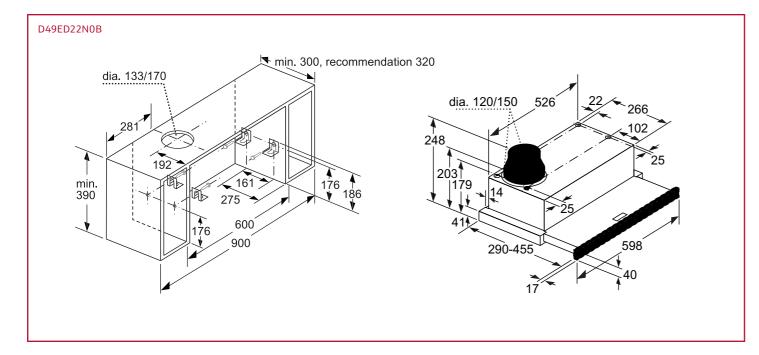
For full dimensional and installation details please refer to the documentation supplied with the appliance

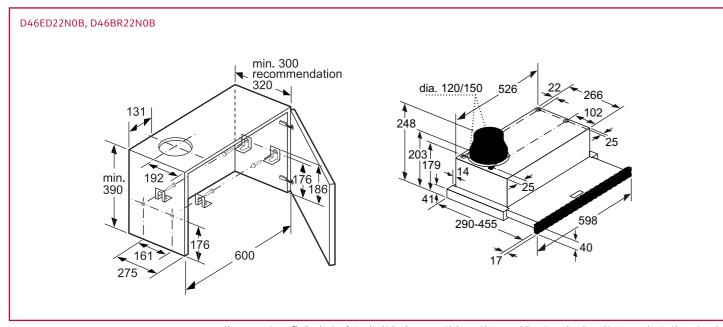
For detailed specification on these models go to page 166.

Interval operation

Max. extraction rate (normal): 400m³/h (D49ML54N0B) Max. extraction rate (intensive): 700m³/h (D49ML54N0B)









057MH56N0B Canopy Hood N 50 (700mm width)

Also available: D55MH56N0B N 50 (520mm width

DESIGN PERFORMANCE







SPECIAL FEATURES

Electronic power level display

3 power levels and 1 intensive setting
 Saturation indicator for metal and charcoal filter

Automatic intensive revert (6 minutes)

Soft touch control

© 2 metal grease filter cassettes © Max. extraction rate (normal): 630 m³/h (D57MH56N0B) © Max. extraction rate (normal): 570 m³/h (D55MH56N0B)

Max. extraction rate (intensive): 730 m³/h (D57MH56N0B) Max. extraction rate (intensive): 650 m³/h (D55MH56N0B)

INSTALLATION OPTIONS

ln-Furniture

Suitable for ducted operation

Suitable for recirculating operation

OPTIONAL ACCESSORIES

Recirculating kit Z5135X3







SPECIAL FEATURES

- © 2 x halogen lights © 3 power levels and 1 intensive setting

- Slider switch controls

 respectively and the same sections

 respectively and the same sections

 makes secting

 makes section

 makes section
- Max. extraction rate (normal): 420 m³/h (D5655X0GB)
- Max. extraction rate (intensive): 540 m³/h (D5855X0GB)
 Max. extraction rate (intensive): 650 m³/h (D5655X0GB)

INSTALLATION OPTIONS In-Furniture Suitable for ducted operation

- Suitable for recirculating operation

OPTIONAL ACCESSORIES Recirculating kit Z5155X0



D5625XOGB Canopy Hood N 30 (530mm width)

DESIGN PERFORMANCE







SPECIAL FEATURES

- 2 x halogen lights
 2 power levels and 1 intensive setting
- © Rocker switch controls
 © Max. extraction rate (normal): 170 m³/h
- Max. extraction rate (intense): 250 m³/h

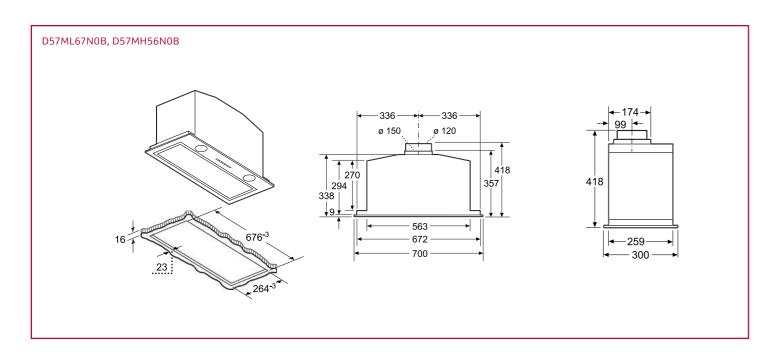
INSTALLATION OPTIONS

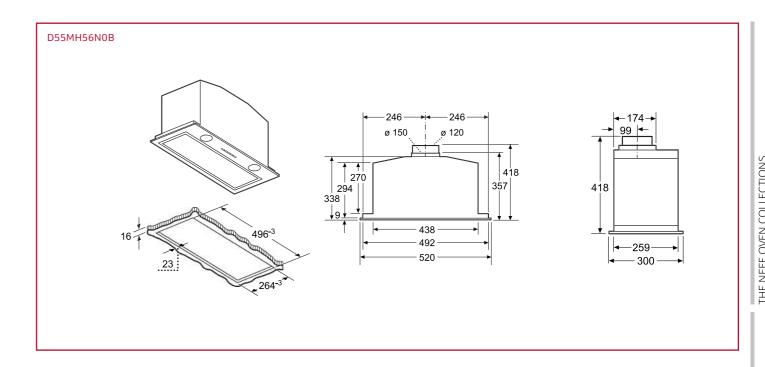
- In-Furniture
- Suitable for ducted operation
- Suitable for recirculating operation

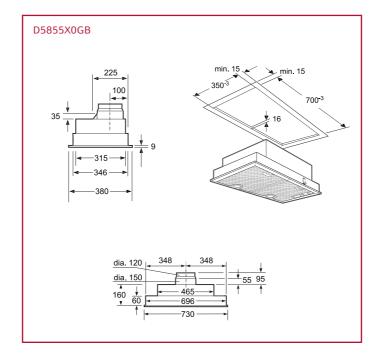
OPTIONAL ACCESSORIES

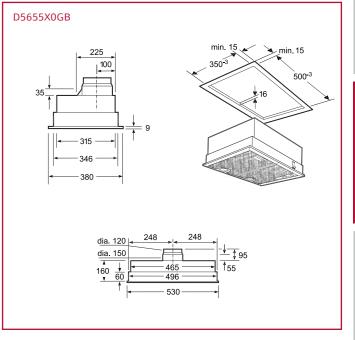
Recirculating kit Z5154X0

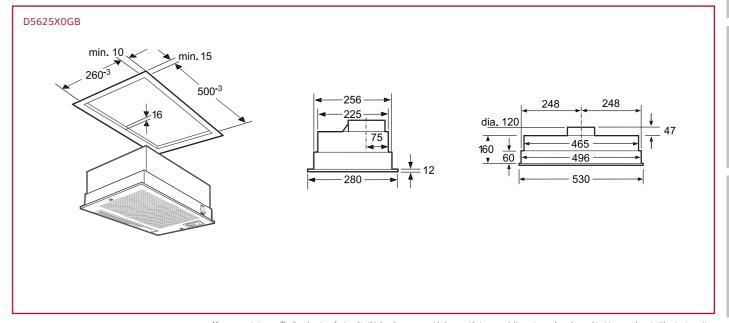












Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice.

For full dimensional and installation details please refer to the documentation supplied with the appliance.

DESIGN PERFORMANCE





SPECIAL FEATURES

- 2 x LED lights
- Push button control
- Max. extraction rate (normal): 620 m³/h

INSTALLATION OPTIONS

- Suitable for ducted extraction and recirculation



D61MAC1X0B Integrated Hood N 30 (599mm width)

DESIGN PERFORMANCE





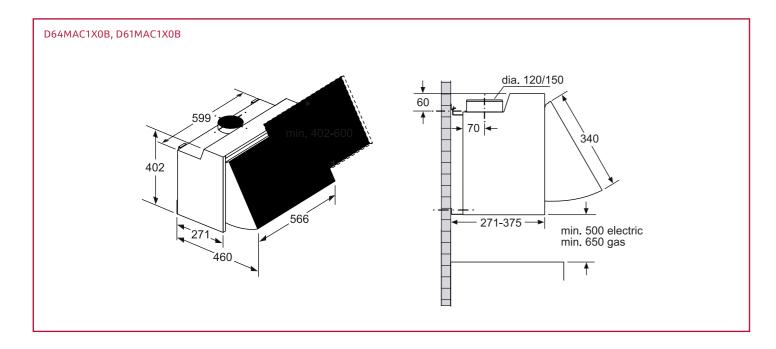


- Push button control
- Max. extraction rate (normal): 360 m³/h

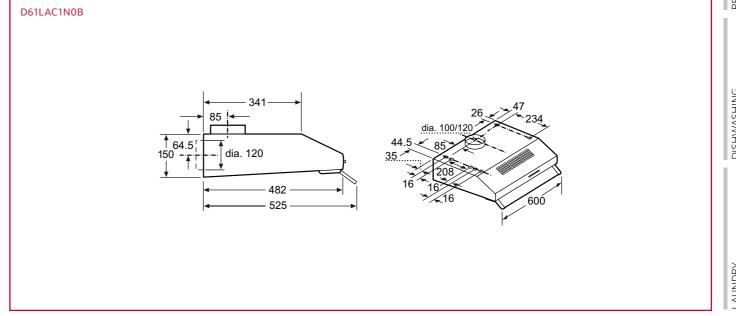
INSTALLATION OPTIONS

Suitable for ducted extraction and recirculation









HOOD TYPE	Domino	Downdraft	Ceiling	Ceilina	Ceiling	Ceiling
COLLECTION	N 90	N 90	N 90	N 90	N 70	N 70
MODEL NO. / COLOUR	I91VT44N0B	D95DAP8N0B	199CM67N0B	190CN48W0	190CL46N0	199C68N1GB
Stainless steel	•		•			•
Stainless steel and glass		•				
Black or black glass						
White				•	•	
Green glass						
Silver metallic lacquer						
SPECIAL FEATURES						
Ambient light Climate Control sensor					-	
Hob-Hood control					-	
Efficient Drive	•		•			
Intensive setting	•	•	•	•	•	•
FEATURES						
Wall mounted installation						
Ceiling mounted installation			•	•	•	•
Downdraft for installation in worktops	•	•	-			
Suitable for ducted operation	•	•	•			•
Suitable for recirculating operation	•	•	•	•	•	•
Height adjustable chimney sections						
Electronic power level display	•					•
Power levels	3	3	3	3	3	3
Automatic intensive revert ¹	•	•	•	•	•	•
Interval operation				•	•	•
Automatic after-running min	15	10	10	30	6	10
Lighting		7W LED strip	25W LED glass panel	1W LED light	2 x 6W LED strips	4 x LED lights
Soft Light with dimmer function			•			
Number of metal grease filter cassettes	1	2	2	2	2	3
Stainless steel filter cover	•				•	•
Rim ventilation		•	•	•	•	•
Electronic control	•	•	•	•	•	•
Slider switch control	Touch control	Touch control				Soft touch
Remote control			•	•	•	•
OPTIONAL ACCESSORIES						
Recirculating odour filter kit ²	Z5290X0	Z92IDP9X0				
Chimless recirculating odour filter kit ²						
Charcoal odour filter		Z92IDQ9X0				
Clean Air Recirculating odour filter kit (stainless steel) ²			Z5190X0	Z54CP00X0	Z54CP00X0	Z5190X0
Integrated Clean Air Recirculating odour filter kit (plastic)						
Clean Air Charcoal odour filter			Z5170X1			Z5170X1
Regenerative Clean Air Recirculating filter kit						
Chimless Regenerative Clean Air Recirculating filter kit						
Regenerative Clean Air odour filter						
720mm high stainless steel back panel ³		703104070				
Downdraft remote motor mounting kit		Z92IDM9X0				
PERFORMANCE/TECHNICAL INFORMATION	110	918	900	1000	1000	000
Appliance width mm Easy mounting system	110	918	900	1000	1000	900
Extraction rate in m ³ /h ^{4,5}						
Power level 1 - ducted / recirculating	410/320	250/230	310/310	/440	/440	310/210
Power level 2 - ducted / recirculating	480/370	430/410	420/420	/600	/600	420/310
Power level 3 - ducted / recirculating	540/430	530/460	570/500	/780	/780	570/450
Intensive level 1 - ducted / recirculating	590/480	620/480	780/570	/850	/850	780/560
Intensive level 2 - ducted / recirculating	330, 100	750/510	, 30, 370	7030	7033	.00,300
Max noise level (sound pressure)		. 55, 510				
based on dB(A) re 20 µPa 4,6						
Power level 1 - ducted / recirculating	48/51	29/40	35/36	/43	/43	39/40
Power level 2 - ducted / recirculating	50/54	44/56	43/44	/50	/50	43/47
Power level 3 - ducted / recirculating	53/57	48/58	50/51	/56	/56	59/54
Intensive level 1 - ducted / recirculating	56/59	52/60	57/58	/58	/58	57/59
Intensive level 2 - ducted / recirculating		53/61				
Noise level (sound power)						
based on dB(A) re 1 pW^{4,7} Power level 1 - ducted / recirculating	62/65	43/54	49/50	/57	/57	51/52
Power level 2 - ducted / recirculating	64/68	58/70	57/58	/64	/64	55/59
Power level 3 - ducted / recirculating	67/71	62/72	64/65	/70	/70	61/66
Intensive level 1 - ducted / recirculating	70/73	66/74	71/72	/72	/72	69/71
Intensive level 2 - ducted / recirculating	, 5, , 5	67/75	, ,, , 2	,,,_	1.2	53,71
Pipe outlet diameter mm	150	150	150	150	150	150
Minimum distance above an electric hob mm	150	130	550	600	600	550
Minimum distance above an electric riob mm			650	900	900	650
Total electrical loading W	145	317	185	192	192	355
Power cable length cm	130	150	140			130
GB pluq		•	•			•

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•	•	•	•	•	•	•	•	•	•
			•	•	•	•	•	•	•
•	•	•		•	•	•			
3	3	3	3	3	3	3	3	3	3
•	•	•	•	•	•	•	•	•	•
10	10	10	•	10	10	•			
10 ED l'alar	10	10	10	10	10	10	2 LED Italia	2 150 5-6-6	2 LED 1:-1-1-
ED lights	4 x LED lights	4 x LED lights	4 x LED lights ●	4 x LED lights	2 x LED lights	2 x LED lights	2 x LED lights	2 x LED lights	2 x LED lights
3	1	3	1	3	2	2	2	2	2
•		3	•	•					2
•					•	•			•
•	•	•	•	•	•	•	•	•	•
ft touch	Touch control	Touch control	Soft touch	Soft touch	Touch control	Touch control	Soft touch	Soft touch	Touch control
•									
		Z5106X5	Z5105X5	Z5106X5	Z51AIU0X0	Z51AIU0X0	Z51AIU0X0	Z51AIU0X0	Z51AIU0X0
					Z51AIT0X0	Z51AIT0X0	Z51AIT0X0	Z51AIT0X0	Z51AIT0X0
		Z5102X1	Z5101X1	Z5102X1	Z51AIA0X0	Z51AIA0X0	Z51AIA0X0	Z51AIA0X0	Z51AIA0X0
5190X0		Z5286X0	Z5280X0	Z5286X0	Z51AXC0N0	Z51AXC0N0	Z51AXC0N0	Z51AXC0N0	Z51AXC0N0
5170X1	Z5170X1	Z5170X1	Z5170X1	Z5170X1	Z5170X1	Z5170X1	Z5170X1	Z5170X1	Z5170X1
					Z51AIS0X0	Z51AIS0X0	Z51AIS0X0	Z51AIS0X0	Z51AIS0X0
	7E0VVD0V0				Z51AIR0X0 Z50XXP0X0	Z51AIR0X0 Z50XXP0X0	Z51AIR0X0 Z50XXP0X0	Z51AIR0X0 Z50XXP0X0	Z51AIR0X0 Z50XXP0X0
	Z50XXP0X0				Z50XXP0X0	Z50XXP0X0	Z50XXP0X0	250777070	Z50XXP0X0
900	370	900	900	900	900	900	790	590	900
					•	•	•	•	•
10/210	/180	300/170	230/140	260/170	290/190	300/190	240/200	240/200	260/210
20/310	/310	380/280	340/240	370/320	360/310	360/320	320/280	320/280	340/290
70/450	/390	460/340	430/290	470/340	500/430	460/400	400/380	400/380	420/390
30/560	/450	870/430	680/350	740/410	650/530	570/470	680/560	680/560	680/560
	/510				840/590	730/560			
39/40	/39	30/43	29/41	29/40	27/36	30/37	35/40	35/40	36/41
43/47	/51	34/51	37/50	33/49	32/46	35/47	40/47	40/47	40/46
59/54	/56	40/55	42/54	39/54	40/53	40/52	44/53	44/53	43/52
57/59	/59	55/59	52/58	49/58	45/58	44/60	53/61	53/61	52/61
	/61				51/61	51/61			
51/52	/52	44/57	43/55	43/54	41/50	44/51	49/54	49/54	50/55
55/59	/64	48/65	51/64	47/63	46/60	49/61	54/61	54/61	54/60
51/66	/69	54/69	56/68	53/68	54/67	54/66	58/67	58/67	57/66
59/71	/72	69/73	66/71	63/72	59/72	58/74	67/75	67/75	66/75
	/74	32, . 3			65/75	64/75	31,713		
150		120/150	150/120	150/120	150/120	150/120	120/150	120/150	120/150
550	550	550	550	550	450	450	450	450	450
650	650	650	650	650	600	600	600	600	600
255	272	172	280	290	170	147	263	263	263
355		420	130	130	130	130	130	130	130
130	140	130							
		130 • A+	• A	• A+	• A+	• A+	• A	• A	• A

¹Power automatically reverts back to normal setting after intensive.
²Required if recirculating.
³Stainless steel back panels for use with ceramic, induction and gas hobs.
⁴Air flow and noise declarations made in line with CECED Code Of Conduct.
⁵Measured according to EN61591 on largest pipe diameter.

⁶Sound pressure measured according to EN60704-2-13 on largest pipe diameter. ⁷Sound power measured according to EN60704-3 on largest pipe diameter. ⁸From top of pan supports. Depending on the model, a recirculating kit will consist of the following items: Charcoal filter, flexible hose, air duct, fixing components, installation instructions.

COLLECTION	N 50	N 90	N 90	N 70	N 70	N 70
MODEL NO. / COLOUR	D65IHM1S0B	D95FRW1S0B	D95FMS1N0B	D95FRM1G0B	D95FRM1S0B	D65FRM1S0
Stainless steel						
Stainless steel and glass						
Black or black glass	•	•	•		•	•
Vhite						
Green glass				•		
Silver metallic lacquer						
SPECIAL FEATURES						
Ambient light		•				
Climate Control sensor		•				
Hob-Hood control		•	_		_	
Efficient Drive		•	•	•	•	•
ntensive setting	•	•	•	•	•	•
FEATURES	•	•	•	•	•	•
Wall mounted installation Ceiling mounted installation	•	_	•	_		_ •
Downdraft for installation in worktops						
suitable for ducted operation	•	•	•	•	•	•
uitable for recirculating operation	•	•	•	•	•	•
Height adjustable chimney sections	•	•	•	•	•	•
Electronic power level display		•	•			,
Power levels	3	3	3	3	3	3
Automatic intensive revert ¹	•	•	•	•	•	•
nterval operation	-	•	•			
Automatic after-running min		10	10			
ighting	2 x LED lights	2 x LED lights	2 x LED lights	2 x LED lights	2 x LED lights	2 x LED light
oft Light with dimmer function	g	•	•	g.,.		g/it
Number of metal grease filter cassettes	2	2	2	2	2	2
Stainless steel filter cover						
Rim ventilation	•	•	•	•	•	•
Electronic control	•	•	•	•	•	•
Slider switch control	Touch control	Touch control	Touch control	Touch control	Touch control	Touch contro
Remote control						
OPTIONAL ACCESSORIES						
Recirculating odour filter kit²	Z51AIU0X0	Z51AFU0X0	Z51AFU0X0	Z51AFU0X0	Z51AFU0X0	Z51AFU0X0
Chimless recirculating odour filter kit ²	Z51AIT0X0	Z51AFT0X0	Z51AFT0X0	Z51AFT0X0	Z51AFT0X0	Z51AFT0X0
Charcoal odour filter	Z51AIA0X0	Z51AFA0X0	Z51AFA0X0	Z51AFA0X0	Z51AFA0X0	Z51AFA0X0
Clean Air Recirculating odour filter kit (stainless steel) ²	Z51AXC0N0	Z51AXC0N0	Z51AXC0N0	Z51AXC0N0	Z51AXC0N0	Z51AXC0N0
ntegrated Clean Air Recirculating odour filter kit (plastic)						
Clean Air Charcoal odour filter	Z5170X1	Z5170X1	Z5170X1	Z5170X1	Z5170X1	Z5170X1
Regenerative Clean Air Recirculating filter kit	Z51AIS0X0	Z51AFS0X0	Z51AFS0X0	Z51AFS0X0	Z51AFS0X0	Z51AFS0X0
Chimless Regenerative Clean Air Recirculating filter kit	Z51AIR0X0	Z51AFR0X0	Z51AFR0X0	Z51AFR0X0	Z51AFR0X0	Z51AFR0X0
Regenerative Clean Air odour filter	Z50XXP0X0	Z50XXP0X0	Z50XXP0X0	Z50XXP0X0	Z50XXP0X0	Z50XXP0X0
720mm high stainless steel back panel 3						
Downdraft remote motor mounting kit						
PERFORMANCE/TECHNICAL INFORMATION						
Appliance width mm	600	900	900	900	900	600
asy mounting system	•	•	•	•	•	•
extraction rate in m³/h ^{4,5}	2/0/210	220/120	220/120	220/120	220/120	220/120
Power level 1 - ducted / recirculating	240/210	230/120	230/130	230/120	230/120	230/130
Power level 2 - ducted / recirculating	330/280	330/220	330/220	330/220	330/220	330/230
ower level 3 - ducted / recirculating	400/380	420/290	410/290	420/290	420/290	400/300 710/530
	660/570	570/410 730/520	560/410 710/520	730/520	730/520	/10/530
ntensive level 2 - ducted / recirculating Max noise level (sound pressure)		730/320	710/320			
pased on dB(A) re 20 µPa ^{4,6}						
Power level 1 - ducted / recirculating	34/39	29/30	30/31	29/30	29/30	30/30
Power level 2 - ducted / recirculating	39/46	37/40	38/41	37/39	37/39	38/40
Power level 3 - ducted / recirculating	43/54	42/45	44/46	42/46	42/46	43/46
ntensive level 1 - ducted / recirculating	52/61	51/55	51/54	56/59	56/59	57/59
ntensive level 2 - ducted / recirculating		56/58	56/60			
Noise level (sound power)						
pased on dB(A) re 1 pW ^{4,7} Power level 1 - ducted / recirculating	48/53	42/43	44/44	42/44	42/44	43/44
ower level 1 - ducted / recirculating	52/59	51/53	52/54	51/53	51/53	51/54
Power level 3 - ducted / recirculating	57/67	56/59	57/60	56/60	56/60	56/60
ntensive level 1 - ducted / recirculating	66/74	64/68	65/68	69/72	69/72	70/73
ntensive level 1 - ducted / recirculating ntensive level 2 - ducted / recirculating	00/74	69/72	70/73	09/72	09/72	70/73
Pipe outlet diameter mm	120/150	150/120	150/120	120/150	120/150	120/150
Ainimum distance above an electric hob mm	450	450	450	450	450	450
	600	430	600	430	430	730
				143	143	143
Minimum distance above a gas hob ⁸ mm		150	143			
Minimum distance above a gas hob ⁸ mm Total electrical loading W	263	150 130	143			130
Ninimum distance above a gas hob ⁸ mm		150 130	130	130	130	130

Wall Cube	Straight Glass	Straight Glass	Curved Glass	Curved Glass	Curved Glass	Curved Glass	Straight Glass	Straight Glass
N 90	N 50	N 50	N 50	N 50	N 30	N 30	N 30	N 30
D35KHV2S0B	D94GFM1N0B	D64GFM1N0B	D94AFM1N0B	D64AFM1N0B	D94ABC0N0B	D64ABC0N0B	D94GBC0N0B	D64GBC0N0B
	•	•	•	•	•	•	•	•
•								
•								
•								
•								
•	•	•	•	•				
•	•	•	•	•	•	•	•	•
	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•
	•	•	•	•	•	•	•	•
•								
3	3	3	3	3	3	3	3	3
•	•	•	•	•				
•								
10								
2 x LED lights								
•								
1	2	1	2	1	2	1	2	1
•	•	•	•	•				
Touch control	Push buttons	Push buttons	Push buttons	Push buttons				
	Z51DXU0X0							
	Z51DXA0X0							
	Z5270X0							
	Z51FXI0X0							
Z5170X1								
	Z50XXP0X0							
Z50XXP0X0								
330	900	600	900	600	900	600	900	600
•	•	•	•	•	•	•	•	•
/170	230/150	230/140	220/150	240/160	230/150	230/160	250/170	260/180
/270	300/230	300/220	300/230	300/240	300/220	300/240	320/240	320/250
/330	380/290	380/280	360/280	390/290	580/340	590/360	620/350	620/360
/360	610/360	600/350	580/350	600/350				
/400								
/39	37/47	39/48	36/48	36/47	26//0	27.77.0	26//0	39/48
-					36/48	34/48	36/48	ł
/49 /E/	43/55	45/55	43/56	42/55	42/56 E7/62	41/55	43/55	45/55
/54 /56	49/59 57/63	50/59 58/63	49/60 57/63	47/59 57/63	57/63	56/63	57/64	58/63
/56 /50	57/63	58/63	57/63	57/63				
/59								
/52	49/59	51/60	48/60	48/59	48/60	46/60	48/60	51/60
/62	55/67	57/67	55/68	54/67	54/68	53/67	55/67	57/67
/67	61/71	62/71	61/72	59/71	69/75	68/75	69/76	70/75
/70	69/75	70/75	69/75	69/75				
/72								
	150/120	150/120	150/120	150/120	150/120	150/120	150/120	150/120
550	550	550	550	550	550	550	550	550
650	650	650	650	650	650	650	650	650
146	220	220	220	220	220	220	220	220
	130	130	130	130	130	130	130	130
130				100	150	150	150	150
130 •	•	•	•	•	•	•	•	•

^{*}Required if recirculating.

*Stainless steel back panels for use with ceramic, induction and gas hobs.

*Air flow and noise declarations made in line with CECED Code Of Conduct.

*Measured according to EN61591 on largest pipe diameter.

From top of pan supports.

Depending on the model, a recirculating kit will consist of the following items:

Charcoal filter, flexible hose, air duct, fixing components, installation instructions.

COLLECTION	N 90	N 90	N 50	N 50	N 50	N 50
MODEL NO. / COLOUR	D79MT62N1B	D79MT86N1B	D79MH52N1B	D76MH52N1B	D94BHM1N0B	D64BHM1N0
Stainless steel	•	•	•	•		
Stainless steel and glass					•	•
Black or black glass						
White						
Green glass						
Silver metallic lacquer						
SPECIAL FEATURES						
Ambient light						
Climate Control sensor						
Hob-Hood control						
Efficient Drive			•	•		
Intensive setting	•	•	•	•	•	•
FEATURES						
Wall mounted installation	•	•	•	•	•	•
Ceiling mounted installation						
Downdraft for installation in worktops						
Suitable for ducted operation			•	•	•	•
Suitable for recirculating operation			•	•	•	•
Height adjustable chimney sections			•	•	•	•
Electronic power level display			•	•		
Power levels	3	3	3	3	3	3
Automatic intensive revert ¹			•	•	•	•
Interval operation			•	•		
Automatic after-running min	10	10	10	10		
Lighting	3 x LED lights	3 x LED lights	3 x LED lights	2 x LED lights	2 x LED lights	2 x LED lights
Soft Light with dimmer function	5 X LED lights	5 X LED lights	5 X LED lights	2 X LED lights	2 X LED lights	2 X LED lights
Number of metal grease filter cassettes	3	3	3	2	3	2
Stainless steel filter cover	5	5	3	Z	3	
Rim ventilation						
		•	•			
Electronic control	- · · · ·			0.6.	0.6	-
Slider switch control	Touch control	Touch control	Soft touch	Soft touch	Soft touch	Touch control
Remote control						
OPTIONAL ACCESSORIES						
Recirculating odour filter kit ²	Z5102X5	Z5102X5	Z5102X5	Z5102X5	Z51DXU0X0	Z51DXU0X0
Chimless recirculating odour filter kit ²						
Charcoal odour filter	Z5102X1	Z5102X1	Z5102X1	Z5102X1	Z51DXA0X0	Z51DXA0X0
Clean Air Recirculating odour filter kit (stainless steel) ²	Z5276X0	Z5276X0	Z5276X0	Z5276X0	Z5270X0	Z5270X0
Integrated Clean Air Recirculating odour filter kit (plastic)					Z51FXI0X0	Z51FXI0X0
Clean Air Charcoal odour filter	Z5170X1	Z5170X1	Z5170X1	Z5170X1	Z5170X1	Z5170X1
Regenerative Clean Air Recirculating filter kit						
Chimless Regenerative Clean Air Recirculating filter kit						
Regenerative Clean Air odour filter					Z50XXP0X0	Z50XXP0X0
720mm high stainless steel back panel ³			Z5895N0	Z5895N0	Z5895N0	Z5865N0
Downdraft remote motor mounting kit						
PERFORMANCE/TECHNICAL INFORMATION						
Appliance width mm	900	900	900	600	900	600
Easy mounting system	•	•	•	•	•	•
Extraction rate in m³/h⁴,5						
Power level 1 - ducted / recirculating	310/160	310/160	260/160	240/140	210/140	230/140
Power level 2 - ducted / recirculating	360/270	360/270	360/270	350/240	280/220	290/210
Power level 3 - ducted / recirculating	460/340	460/340	460/340	440/290	360/280	360/270
Intensive level 1 - ducted / recirculating	730/440	730/440	730/440	690/350	580/350	580/340
Intensive level 2 - ducted / recirculating	730/440	730/440	730/440	030/330	300/330	300/340
Max noise level (sound pressure)						
based on dB(A) re 20 µPa 4,6						
Power level 1 - ducted / recirculating	31/40	31/40	29/40	31/42	36/45	36/45
Power level 2 - ducted / recirculating	35/50	35/50	34/50	39/51	42/54	42/54
Power level 3 - ducted / recirculating	41/54	41/54	40/54	44/55	48/59	48/59
Intensive level 1 - ducted / recirculating	65/73	65/73	50/59	54/59	58/63	57/63
Intensive level 2 - ducted / recirculating	03/13	03,73	30, 33	3 1/33	30,03	37/03
Noise level (sound power)						
based on dB(A) re 1 pW ^{4,7}						
Power level 1 - ducted / recirculating	45/54	45/54	43/54	45/56	48/57	48/57
Power level 2 - ducted / recirculating	59/64	59/64	48/64	53/65	54/66	54/66
Power level 3 - ducted / recirculating	55/68	55/68	54/68	58/69	60/71	60/71
Intensive level 1 - ducted / recirculating	65/73	65/73	64/73	68/73	70/75	69/75
Intensive level 2 - ducted / recirculating	33/13	33/13	3-7, 7-3	30,73	70,73	03/13
	150/120	150/120	150/120	150/121	150/120	150/120
Minimum distance above an electric hob mm	550	550	550	550	550	550
Minimum distance above a gas hob ⁸ mm	650	650	650	650	650	650
Total electrical loading W	169	169	280	280	220	220
Power cable length cm	130	130	130	130	130	130
GB plug	•	•	•	•	•	•
	А				А	А

N 30 D92BBC0N0B	N 30 D62BBC0N0B	N 50 D94QFM1N0B	N 50 D64QFM1N0B	N 30 D92QBC0N0B	N 30 D62QBC0N0B	N 30 D92PBC0N0B	N 30 D72PBC0N0B	N 30 D62PBC0N0B
•	•	DJ4QIMINOD	DOAQIMINOD	•	•	•	•	•
		•	•					
		•	•					
•	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•
3	3	3	3	3	3	3	3	3
		•	•					
2 x LED lights	2 x LED lights	2 x LED lights	2 x LED lights					
3	2	3	2	3	2	2	2	2
		•	•					
Push buttons	Push buttons	Touch control	Touch control	Push buttons	Push buttons	Push buttons	Push buttons	Push buttons
Z51DXU0X0	Z51DXU0X0	Z51DXU0X0	Z51DXU0X0	Z51DXU0X0	Z51DXU0X0	Z5138X5	Z5138X5	Z5138X5
Z51DXA0X0	Z51DXA0X0	Z51DXA0X0	Z51DXA0X0	Z51DXA0X0	Z51DXA0X0	Z5138X1	Z5138X1	Z5138X1
Z5270X0 Z51FXI0X0	Z5270X0 Z51FXI0X0	Z5270X0 Z51FXI0X0	Z5270X0 Z51FXI0X0	Z5270X0 Z51FXI0X0	Z5270X0 Z51FXI0X0			
Z5170X1	Z5170X1	Z5170X1	Z5170X1	Z5170X1	Z5170X1			
7500000000	75010/501/0	75000/500/0	75010/501/0	750000000	75010/501/0			
Z50XXP0X0 Z5895N0	Z50XXP0X0 Z5865N0	Z50XXP0X0 Z5895N0	Z50XXP0X0 Z5865N0	Z50XXP0X0 Z5895N0	Z50XXP0X0 Z5865N0	Z5895N0		Z5865N0
23033110	25005110	23033110	25005110	23033110	23003110	23033110		23003110
900	600	900	600	900	600	900	750	600
•	•	•	•	•	•	•	•	•
180/110	190/110	240/160	250/170	190/110	190/110	190/110	190/120	180/110
250/150	260/150	310/240	320/250	260/160	260/150	260/160	250/160	240/160
330/180	340/190	380/300 610/370	400/300 610/360	350/190	350/190	360/200	360/200	360/200
		010/3/0	010/300					
37/43	37/44	36/46	38/48	38/43	38/43	38/44	38/44	38/43
45/49	45/49	43/54	44/56	47/50	46/49	45/50	45/50	46/50
52/54	51/54	49/59	50/60	52/54	52/53	53/55	53/55	54/55
		58/63	58/63					
			55.15					
49/55 57/61	49/56 57/61	48/58 55/66	50/60 56/68	50/55 59/62	50/55 58/61	50/56 57/62	50/56 57/62	50/55 58/62
64/66	63/66	61/71	62/72	64/66	64/65	65/67	65/67	66/67
		70/75	70/75			,,,,,	, , , ,	, , ,
150/120	150/120	150/120	150/120	150/120	150/120	150/120	150/120	150/120
550 650	550 650	550 650	550 650	550 650	550 650	550 650	550 650	550 650
100	100	220	220	100	100	100	100	100
130	130	130	130	130	130	130	130	130
•	•	•	•	•	•	•	•	•
D	D	А	А	D	D	С	С	С

Power automatically reverts back to normal setting and interest.

Required if recirculating.

Stainless steel back panels for use with ceramic, induction and gas hobs.

Air flow and noise declarations made in line with CECED Code Of Conduct.

Measured according to EN61591 on largest pipe diameter.

^{*}Sound pressure measured according to EN60704-2-13 on largest pipe diameter. 'Sound power measured according to EN60704-3 on largest pipe diameter. 'From top of pan supports. Depending on the model, a recirculating kit will consist of the following items: Charcoal filter, flexible hose, air duct, fixing components, installation instructions.

N 90	N 50	N 50	N 30	N 30	N 30	N 30	N 30	N 30
7ML67N0B	D57MH56N0B	D55MH56N0B	D5855X0GB	D5655X0GB	D5625X0GB	D64MAC1X0B	D61MAC1X0B	D61LAC1N0E
	•	•						•
•								
			•	•	•	•	•	
•	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	•
						•	•	
30		6						
x LED light	2 x LED lights	2 x LED lights	2 x halogen lights	2 x halogen lights	2 x 40W bulbs	2 x LED lights	2 x LED lights	2 x LED lights
•								
Soft touch	Soft touch	Soft touch	Slider switch	Slider switch	Rocker switch	Push buttons	Push buttons	Push buttons
3	3	3	3	3	2	3	3	3
•	•	•	•	•	•			
• 2	•	•	2	2	7	2	2	2
2	2	2	2	2	1	2	2	2
Z5135X3	Z5135X3	Z5135X3						
Z5135X1	Z5135X1	Z5135X1	Z5155X0	Z5155X0	Z5154X0	Z51IMA0X0	Z51IMA0X0	Z5101X0
7E100V0								
Z5100X0								
700	700	520	730	530	530	599	599	600
700	700	320	730	330	330	333	333	000
220/200	340/210	330/200	240/180	260/220	150/140	250/220	240/200	170/70
380/240	540/270	500/250	320/250	350/310	210/190	350/330	280/240	260/90
570/320	630/300	570/280	400/320	400/340		620/410	360/250	350/110
770/370	730/310		650/430	500/380	280/240			
28/51	39/53	39/53	38/40	41/45	41/41	35/48	38/51	42/52
41/54	49/57	49/57	44/48	47/53	48/48	42/57	42/54	51/59
51/59	52/59	52/59	47/52	50/55 57/59	E / / / F F	56/61	48/55	58/63
58/63	55/60	55/60	58/60	5//59	54/55			
42/65	53/69	53/69	50/52	53/57	53/53	49/62	52/65	56/66
55/68	63/71	63/71	56/60	59/65	60/60	56/71	56/68	65/73
65/73	66/73	66/73	59/64	62/67		70/75	62/69	72/77
72/77	69/74	69/74	70/72	69/71	66/67			
150/120	150/120	150/120	150/120	150/120	120	150/120	150/120	120
500	500	500	650	650	650	500	500	650
650	650	650	650	650	650	650	650	650
272	277	277	240	310	250	256	126	153
150	150	150	130	130	130	150	150	150
	•	•	•	•	•	•	•	•
• A	С	С	D	D	E	В	D	D

COLLECTION	N 90	N 90	N 70	N 70	N 50	N 50	N 30
MODEL NO. / COLOUR	D49PU54X0B	D46PU54X0B	D49ML54N0B	D46ML54N0B	D49ED22N0B	D46ED22N0B	D46BR22N0B
Stainless steel	•	•	•	•			
Black or black glass							
White							
Silver metallic lacquer					•	•	•
FEATURES							
Suitable for ducted operation	•	•	•	•	•	•	•
Suitable for recirculating operation	•	•	•	•	•	•	•
Furniture door required	•	•	•	•	•	•	•
Electronic power level display	•	•					
Automatic sensor control	•	•					
Interval operation	•	•	•	•			
Automatic after-running min	10	10	10	10	10	10	
Additional noise insulation	•	•	•	•			
Lighting	2 x 3W LED lights	2 x 20W halogen					
Soft Light with dimmer function	•	•	•	•			
Controls	Touch control	Touch control	Soft touch	Soft touch	Soft touch	Soft touch	Rocker switch
Plug in Vario Control			•	•			
Power levels	3	3	3	3	3	3	3
Intensive setting	2	2	2	2	1	1	
Automatic intensive revert ¹	•	•	•	•	•	•	
Number of metal grease filter cassettes	3	2	3	2	3	2	1
Adjustable vapour screen							
Handle/décor panel included							
OPTIONAL ACCESSORIES							
Recirculating odour filter kit ²	Z54TS02X0	Z54TS02X0	Z54TS02X0	Z54TS02X0	Z54TS01X0	Z54TS01X0	Z54TS01X0
Active carbon filter	Z54TC02X0	Z54TC02X0	Z54TC02X0	Z54TC02X0	Z54TC01X0	Z54TC01X0	Z54TC01X0
Carbon odour filter cassette							
Clean Air Recirculating odour filter kit²	Z54TR60X3	Z54TR60X3	Z54TR60X3	Z54TR60X3	Z54TR60X3	Z54TR60X3	
Clean Air active carbon filter	Z54TR00X0	Z54TR00X0	Z54TR00X0	Z54TR00X0	Z54TR00X0	Z54TR00X0	
Steel finish profile/handle with opening for			Z54TF90N0	Z54TF60N0			
Vario Control Steel finish profile/handle with logo			Z54TH90D0	Z54TH60D0	Z54TH90D0	Z54TH60D0	
Lowering frame	Z54TL90X0	Z54TL60X0	Z54TL90X0	Z54TL60X0	2341113000	2541110000	
Lowering frame	ZJ41L30/\(0	ZJ41200/10	ZJ41L3U/U	ZJ41L00/\(0			

Z54TM90X0

900

210/130

310/220

400/290

700/480

28/31

35/41

40/47

52/60

42/45

49/55

54/61

150/120

430

650

146

175

900

210/140

310/220

400/290

700/480

26/31

34/41

40/47

52/59

40/45

49/55

54/61

150/120

430

650

146

175

•

Α

¹Power automatically reverts back to normal setting after intensive.

Pipe outlet diameter

Total electrical loading

Power cable length

GB plug Energy rating

Remote control

Appliance width

Extraction rate in m³/h ^{3,4}

on dB(A) re 20 μPa ^{3,5}

Bracket for installation in 90cm wide units

PERFORMANCE/TECHNICAL INFORMATION

Ducted power level 1 / recirculating power level 1

Ducted power level 2 / recirculating power level 2

Ducted power level 3 / recirculating power level 3

Max noise level (sound pressure) based

Ducted power level 1 / recirculating power level 1

Ducted power level 2 / recirculating power level 2 Ducted power level 3 / recirculating power level 3

Ducted power level 2 / recirculating power level 2

Ducted power level 3 / recirculating power level 3 Ducted intensive / recirculating intensive

Ducted intensive/recirculating intensive

Ducted intensive/recirculating intensive

Noise level (sound power) based on dB(A) re 1 pW 3,6 Ducted power level 1 / recirculating power level 1

Minimum distance above an electric hob

Minimum distance above a gas hob⁷

Required frecirculating fever a back of months acting an acting and Required frecirculating.

Pair flow and noise declarations made in line with CECED Code Of Conduct.

Measured according to EN61591 on largest pipe diameter.

Sound pressure measured according to EN60704-2-13 on largest pipe diameter.

900

170/100

230/140

270/160

420/180

39/43

41/51

46/56

56/57

53/57

55/65

60/70

70/71

150/120

430

650

76

175

•

600

210/140

310/220

400/290

700/480

26/31

34/41

40/47

52/59

40/45

48/55

54/61

66/73

150/120

430

650

146

175

600

170/100

230/130

270/160

420/170

39/43

41/51

45/56

55/58

53/57

55/65

59/70

150/120

430

650

76

175

•

Z54TM90X0

900

210/130

310/220

400/290

700/480

28/31

35/41

40/47

52/60

42/45

49/55

54/61

66/74

150/120

430

650

146

175

neff-home.com/uk/

166 neff-home.com/uk/ 167

600

280/160

340/180

400/190

45/56

50/58

54/60

59/70

64/72

68/74

150/120

430

650

145

175

•

⁶Sound power measured according to EN60704-3 on largest pipe diameter. ⁷From top of pan supports. Depending on the model, a recirculating kit will consist of the following items: Charcoal filter, flexible hose, air duct, fixing components, installation instructions.



BEHIND THE DOOR ...

No matter how you shop, how dirty your pots or clothes get, we have the right behind the door cooling, dishwashing and laundry solutions to suit your lifestyle.

See page 170.

We have a range of fridges and freezers so there is something for everyone. Whether it is a large
American-style fridge freezer, or a built-in fridge
freezer, we're confident that there is a model to suit.

Fresh Safe- Keep ingredients fresher for up to 3 times longer. Herbs, fruits and vegetables stay crisp, vibrant and fresh for up to three times as long, retaining vital nutrients and vitamins and locking in flavour.

For more information on cooling installation options visit neff-home.com/uk/



A NEFF dishwasher is designed with creative cooks in mind. That means that even the most bubbled-over oven dishes, baked-on ramekins and caramelised grill pans will still come out beautifully clean.

Chef 70 – Extra cleaning power for creative cooks. With a hotter setting and a powerful spray, the Chef 70° programme is perfect for cleaning even the dirtiest pots, pans and cooking utensils. Items placed in the lower basket are subject to higher spray pressure, eliminating the need for soaking and effectively removing even the most stubborn areas See page 218.

For more information on dishwasher features visit neff-home.com/uk/



Our 3 types of models cover all your laundry needs: washing machines, washer dryer combination models and tumble dryers.

Time Light -The new NEFF laundry range quietly washes, allowing you to multi-task while entertaining guests. The clever Time Light projects the remaining wash cycle onto your floor with no need to open the door to check on progress. Allowing you to keep one eye on your wash as well as your guests.

See page 238.

SEE PAGES 2-3 FOR COOKING APPLIANCES.

Leading the way in food storage to ensure the freshest and tastiest food

We're constantly working to improve our range of fridges and freezers so there's something for everyone. Whether it's a large American-style fridge freezer that can cope with the demands of a hungry family, or a fridge freezer that integrates seamlessly into the kitchen furniture, we're confident that there's a model to suit. And to top it off, all of our refrigeration appliances have at least an A+ energy rating.



THE COLLECTION

Choosing the right appliance to complement your kitchen and lifestyle can be challenging. To help you select the perfect kitchen companion, we've introduced easy-to-follow Collections based on product features, technology, design and simplicity. There's a Collection to suit everyone.*

N 90

FEATURES THIS COLLECTION CAN INCLUDE*:-

Fresh Safe 3 No Frost

Vario Shelf

Easy Access Shelf Easy Lift Shelf

Flexi Rail Drawers

Electronic 7 segment control

Energy Rating: A++ or A+

Super Cool

Fresh Sense

Soft Close/Fixed Hinge

LED Light

Super Freeze

Big Box

N 70

FEATURES FEATURES

THIS COLLECTION CAN INCLUDE*:-

Fresh Safe 2

No Frost/Low Frost

Vario Shelf

Easy Access Shelf

Electronic 7 segment control

Energy Rating: A++ or A+

Super Cool

Fresh Sense Fixed Hinge

LED Light

Super Freeze

Big Box

N 50

THIS COLLECTION CAN INCLUDE*:-

Fresh Safe

No Frost or Low Frost

Electronic Control

Energy Rating: A++ or A+

Super Cool

Fixed or Sliding Hinge LED Light or Daylight

Super Freeze

Big box

N 30

FEATURES

THIS COLLECTION CAN INCLUDE*:-

Vegetable drawer

Manual Defrost

Energy Rating: A+

Sliding Hinge

Interior Light



Built-in fridge freezer N 70

AMERICAN-STYLE FRIDGE FREEZER

They're big, they're bold, and there's enough space for even the largest family's chilled and frozen food. Selected fridge freezers also include an ice and water dispenser.



BUILT-IN FRIDGE/FREEZER

fridge freezers have a 4 star rating.

FRIDGE AND FREEZER

Designed to fit in a single housing unit, our range

Designed to fit in a single housing unit, our range

includes a full height freezer option, available in

Please see page 173 for cooling installation options.

of fridge freezers include models from the tall

larder style to more compact styles. All of our

American-style fridge freezer N 70



BUILT-UNDER FRIDGE AND FREEZER

Our integrated fridge with a four star freezer fits neatly under the work surface. For even more flexibility, our side-by-side fridge and freezer installations can be created using a range of heights.

Built-under single door fridge N 50

Combination and layout solutions for installing your cooling appliances

With so many kitchen styles to choose from, at NEFF we've catered for all spaces and lifestyles. With the option to build a cooling solution to your requirements, our installation options are designed to offer the ultimate flexibility. From side-by-side fridge and freezer installations to over-under stacked installations, it's easy to incorporate NEFF appliances into your overall kitchen design.

OVER/UNDER:

Our over-under installation options are perfectly tailored to suit every Cookaholic's lifestyle. Conveniently 'stack' your fridge and freezer and ensure your cooling space reflects how you like to cook. For those who tend to shop little and often, a smaller capacity fridge & freezer doesn't need to impact on your space. Equally, if family life makes ample freezer space essential, an equal height '50/50' fridge freezer combination provides the perfect solution.

For more information on cooling installation options visit neff-home .com/uk/



SIDE-BY-SIDE

Our single door fridges and freezers are designed to sit parallel to one another in order to create a double door effect. By placing a left-hinged fridge and a right-hinged freezer (or vice versa) side by side you can easily browse fresh and frozen ingredients before getting creative in the kitchen. Smooth door opening is facilitated by a simple fixed or sliding hinge. Equally if you want to place a fridge in the kitchen and a freezer in the utility room, our appliances can be installed in a way which suits you.







STORING FOOD IN A COOLING APPLIANCE

Fresh, seasonal ingredients are a staple in any kitchen.

As a result, we've developed a range of preservation systems to help your food stay at its best for as long as possible. Using our Fresh Safe humidity control drawers, herbs, fruits and vegetables stay crisp, vibrant and fresh for up to three times as long.



OUR INNOVATIVE O'C FRESH SAFE PRESERVATION SYSTEM EXTENDS THE LIFE OF FOOD BY AT LEAST THREE TIMES TO REDUCE WASTE.

MODELS WITH 0°C FRESH SAFE

K8345X0 Cool Deluxe fridge/freezer **K8315X0GB** Cool Deluxe fridge

Fresh Safe 3

Fresh Safe provides the perfect solution for weekly grocery shoppers. Preserving food for up to three times as long as a conventional salad drawer, market-fresh ingredients stay fresh and vibrant for longer.

0°C Fresh Safe

Offering our optimal preservation system 0°C Fresh Safe 1 features two humidity zones to keep food fresh for up to three times as long. Perfect for delicate fruits and herbs such as berries, avocados and leafy greens, your favourite fruits and vegetables are kept beautifully plump and vibrant. Suitable for fish and meat, our innovative cooling solutions are

designed for everything you like to cook.

Fresh Safe 2

Preserving food for up to twice as long, Fresh Safe a is designed with busy family life in mind. Nutritious fruit and vegetables are always at hand and vibrancy and texture is maintained.



Fresh Safe

Designed to keep salad items, leafy herbs and fruit at their peak for longer, our convenient vegetable drawe helps to extend the life of your favourite greens.

Fruit and vegetables stay fresh up to three times longer in a Fresh Safe compartment, compared to a salad drawer in a conventional fridge.

*www.lovefoodhatewaste.com

Food preservation features, functions and design explained

DESIGN FEATURES



UNIQUE TO NEFF, MAKING YOUR LIFE EVEN EASIER

Easy Clean Magnetic Door Seals

Find out more information on cooling features and installation solutions at neff-home .com/uk/



Slide&Hide® Dairy Compartment

Soft Close



Easy Lift Door Storage

Anti-spill Trims



Bottle Rack



Easy Lift Shel



Easy Access Sh



Vario Shelf

OTHER FEATURES & FUNCTIONS

Multiple Cooling Systems

Separate cooling circuits for independent temperature control, to prevent the transference of odours and/or humidity between the fridge and freezer cavities.

Multi Air Flow Cooling

Greatly improves the circulation of air around the fridge, regulating the temperature and humidity levels and eradicating condensation build up, so that your food stays fresher for longer.

Air Fresh Filter

Using a carbon filter and cold air circulation, strong odours are reduced and your fridge is left smelling fresh. Ideal for blue cheese



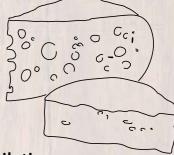
No Frost

No Frost freezers automatically react to any signs of frost so it never has a chance to build up. With a No Frost freezer air is blown from the back wall and circulates over food items. As a result, there is no condensation or build up of frost and food does not freeze



Low Frost

Low Frost, within our built in bottom freezers KI6873F30G and KI6863F30G, improves performance and reduces frost build up in an energy efficient way. It also provides more storage space due to there being no internal evaporator and you may only need to defrost your freezer every 2-3 years.



Front Ventilation

A sleek, stylish solution to ventilation, the air is drawn in through the plinth, eliminating the need for a top board.

Super Freeze

Lowers the temperature for rapid freezing when adding fresh food.

Intelligent Cooling

Uses a range of innovative sensors to calculate the quantity of food in the fridge with the outside temperature. The fridge then adjusts the internal cooling power accordingly.

Super Cool

Allows for the increase in temperature that occurs when fresh food is added. As soon as the food is cold, the fridge will readjust to the normal temperature.

Door Open

Door Open and high temperature alarm systems alert you if the door has been left open or a power cut has occurred. Ideal for

We are at the forefront of refrigeration technology - all fridges and freezers come with at least an A+ rating.

Many of our fridges can achieve the same storage temperatures as the local supermarket, allowing fresh fruit and vegetables to be kept at peak freshness for longer. Did you know that a ten year old fridge accounts for up to a quarter of household energy bills? By consciously choosing to replace appliances early on nuge savings can be made.





YZL

XYZL

THE FRIDGE & FREEZER ENERGY EFFICIENCY LABEL

- Supplier's name or trademark and
- energy consumption in kWh (based on standard test results). The actual energy consumption depends on the use of
- Sum of storage volume of all cooling storage compartments (compartments without a star rating).
- Sum of storage volume of all frozen food storage compartments (compartments with
- 6 Noise emissions in decibels. 7 Numbering of the regulation.

AMERICAN-STYLE FRIDGE FREEZERS

Big and bold

Supersized for family-life, our American-style fridge freezers truly have a place for everything. With storage solutions to keep your fruit and vegetables fresh, freezer compartments for large joints of meat, and enough door trays for those everyday favourites, our American design is perfect for British kitchens. With selected models featuring water and ice dispensers, there's also the option to plumb your fridge into the mains for ice cold drinks on tap. If plumbing isn't suitable for your space, our KA7902120G American fridge freezer offers the same bold style without the need for plumbing.



rer many NEFF customers, the versatility and storage space offered by an American-style fridge reezer makes them the ideal amily solution. Packed with NEFF's nnovative cooling features, food can be kept fresher for longer too.













SPECIAL FEATURES -FRIDGE

- © 1 height adjustable shelf © 3 large and 1 small door trays
- LED light
- Super Cool
- Warning signal Magnetic door seals

FOOD PRESERVATION

- 2 x Fresh Safe 2 compartment keeps food fresher for twice as long
- Multi Air Flow

SPECIAL FEATURES -FREEZER

- Super Freeze
- 2 Freezer Drawers

ADDITIONAL FEATURES FRIDGE/FREEZER

- Dimensions HxWxD (cm): 177 x 91 x 72
- Annual energy consumption:
- 436 kWh Magnetic door seals
- Plumbed for ice and water dispensing

FRIDGE

Net capacity: 370 litres

FREEZER

Net capacity: 163 litres





KA3923I20G **-**387**-**|**-**515→ min. 38.5 max. 53.5 * (adjustable from 1747 to 1762) Water connection to the

(A7902120G) Amercian-Style Fridge Freezer N 50

DESIGN/PERFORMANCE













SPECIAL FEATURES -FRIDGE

- © 4 safety-glass shelves, of which 1 is height adjustable
- S 3 large and 1 small door trays lED light
- Super Cool
 Warning signal Magnetic door seals

FOOD PRESERVATION

- Fresh Safe 1 container with rippled base for improved air circulation
- Multi Air Flow

SPECIAL FEATURES -FREEZER

- Super Freeze
- 2 Freezer Drawers

ADDITIONAL FEATURES FRIDGE/FREEZER

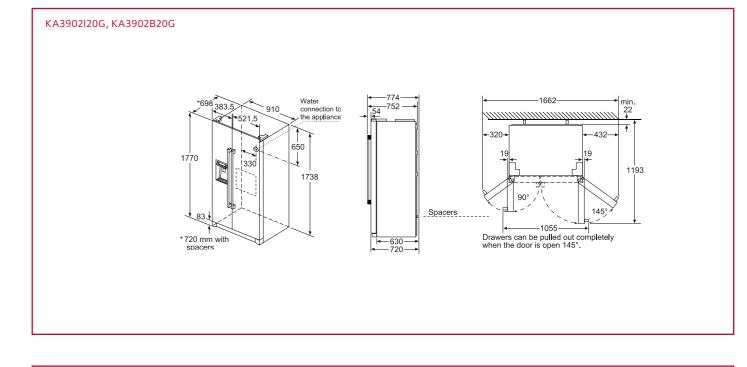
- Dimensions HxWxD (cm): 177 x 91 x 72
- Annual energy consumption: 475 kWh
- Magnetic door seals
- FRIDGE
- Net capacity: 373 litres

FREEZER

Net capacity: 200 litres







A3902B20G Amercian-Style Fridge Freezer N 50

DESIGN/PERFORMANCE











FRIDGE/FREEZER

177 x 91 x 72

436 kWh Magnetic door seals

dispensing FRIDGE

FREEZER

Net capacity: 370 litres

Net capacity: 163 litres

ensions HxWxD (cm):

SPECIAL FEATURES -FRIDGE

- 4 safety-glass shelves, of which 1 is height adjustable
- **and** 1 small door trays
- © LED light
 © Super Cool
- Warning signal
- Magnetic door seals

FOOD PRESERVATION

- Fresh Safe 1 container with rippled base for improved air circulation
- Multi Air Flow

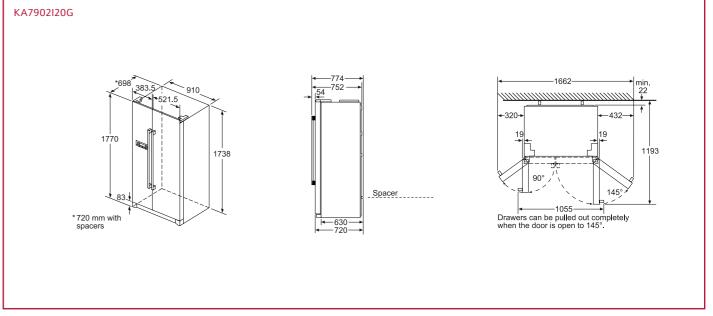
SPECIAL FEATURES -FREEZER

- Super Freeze
- **©** 2 Freezer Drawers









Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice

For full dimensional and installation details please refer to the documentation supplied with the appliance

THE NEFF OVEN COLLECTIONS

BUILT-IN FRIDGE FREEZERS

With an energy efficiency rating of A++ and state of the art food preservation technology, our built-in fridge freezer range offers the ideal solution for busy families and passionate cooks.

Innovative refrigeration features include Telescopic Flexi Rail Drawers for easy access, Fresh Safe humidity controlled zones and efficient LED interior lighting. With No Frost, Low Frost or manual defrost freezers available in the range, the freezer compartment delivers on intelligent features too.

Low Frost, within our built in bottom freezers KI6873F30G and KI6863F30G, improves performance and reduces frost build up in an energy efficient way. It also provides more storage space due to there being no internal evaporator and you may only need to defrost your freezer every 2-3 years.



K8345X0

uilt-in Fridge Freezer N 90

DESIGN/PERFORMANCE









SPECIAL FEATURES -

- FRIDGE

 © Fixed hinge Soft Close door system
- Bright interior LED fridge
- 2 safety-glass shelves (2 height adjustable) of which 1 Easy Lift Shelf 2 vegetable containers
- © 2 door bins © 1 extra deep bin with
- 1 small door bin
- Super Cool function with automatic deactivation
- Magnetic door seals

FOOD PRESERVATION

- Fresh Safe 1 containe with rippled base for
- improved air circulation

 © 0°C Fresh Safe 3 container
 "moist" (about 95% humidity) with rippled base for improved air
- Fresh Sense Constant temperature by intelligent sensor technology Twin LED electronic
- control panel Single compressor

SPECIAL FEATURES -FREEZER

- No Frost freezer
- Bottle rack **2** Freezer Drawers
- Freezing capacity in 24
- hours: 12 kg

 Maximum freezer storage time in power failure: 16

FUNCTIONS

- Super Cool function with automatic deactivation
- Freezer malfunction warning signal: optical and
- Super Freeze function with automatic deactivation
- Acoustical door open

ADDITIONAL FEATURES

FRIDGE/FREEZER

- © Dimensions HxWxD (cm): 177.2 x 55.6 x 54.5
- Annual energy
- 250 kWh

 Magnetic door seals

FRIDGE

Net capacity: 184 litres

FREEZER

Net capacity: 61 litres



Split

70/30







Big Box



BigBox



KI7863D30G Built-in Fridge Freezer N 70

DESIGN/PERFORMANCE



LED light

Holiday mode



Fixed hinge Soft Close door system

Nario Shelf allows taller items to fit

9 5 removable safety-glass shelves, of

Deep anti-spill shelf with Telescopic

Two separate cooling circuits

Super Cool function

which 4 are easy pull-out

Acoustic warning signalsMagnetic door seals













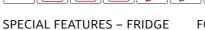












- FOOD PRESERVATION Fresh Safe 1 container with rippled base for improved air circulation
- Fresh Safe 2 compartment keeps food fresher for twice as long Fresh Sense – constant temperature by sensor technology
- Electronic control for fridge and

SPECIAL FEATURES -**FREEZER**

- No Frost; never have to defrost
- Super Freeze function



- **3** Freezer Drawers 1 ice cube tray
- ADDITIONAL FEATURES

FRIDGE/FREEZER © Dimensions HxWxD (cm): 177.2 x 55.8 x 54.5

- Annual energy consumption: 223 kWh
- Magnetic door seals FRIDGE

Net capacity: 188 litres

FREEZER Net capacity: 67 litres



180 neff-home.com/uk/

Model shown: K8345X0

- LED light
- Two separate cooling circuitsSuper Cool function Vario Shelf allows taller items to fit • 5 removable safety-glass shelves, of
- which 4 are easy pull-out Deep anti-spill shelf with Telescopic Flexi Rail
- Holiday mode
- Acoustic warning signals
- Magnetic door seals

FOOD PRESERVATION

- Fresh Safe 1 container with rippled base for improved air circulation ● Fresh Safe 2 compartment keeps
- food fresher for twice as long Fresh Sense – constant temperature by sensor technology
- Electronic control for fridge and freezer

SPECIAL FEATURES -FREEZER

- No Frost; never have to
- defrost again Super Freeze function
- 4 Freezer Drawers
- 1 ice cube tray

ADDITIONAL FEATURES

FRIDGE/FREEZER

- Annual energy consumption:
- Magnetic door seals





- © Dimensions HxWxD (cm) 177.2 x 55.8 x 54.5
- 232 kWh

FRIDGE

Net capacity: 154 litres

FREEZER

Net capacity: 92 litres





KI7862F30G Built-in Fridge Freezer N 50

DESIGN/PERFORMANCE





























- SPECIAL FEATURES FRIDGE FREEZER LED Electronic control
- Right hinged door, reversible Removable magnetic door seals power failure: 13 hours easy to clean
- 4 door bins
- Bright interior LED fridge light
- 4 safety-glass shelves, of which
 3 are height adjustable

K16873F30G Built-in Fridge Freezer N 70

- 2 x cold accumulators, 2 x egg trays, 1 x ice cube tray
- Magnetic door seals

FOOD PRESERVATION

- Fresh Safe 1 container with rippled base for improved air circulation
- Fresh Sense constant temperature by intelligent sensor technology

DESIGN/PERFORMANCE

SPECIAL FEATURES - FRIDGE

Fixed hinge system/reversible door

Two separate cooling circuits for

Removable magnetic door seals

Fresh Safe 2 compartment keeps

food fresher for twice as long

Fresh Sense – constant temperature

Electronic control for accuracy and

which 4 are easy pull out

FOOD PRESERVATION

by sensor technology

exact temperature

independent control

Single cooling circuit

Fixed hinge LED light

SPECIAL FEATURES -

- Freezing capacity in 24 hours: 8 kg Maximum freezer storage time in
- Removable safety-glass shelves
 transparent Freezer Drawers,
- 4 star freezer rating
- Freezing capacity in 24 hours: 8 kg Super Freeze function with
- automatic deactivation Acoustical door open warning signal

ADDITIONAL FEATURES FRIDGE/FREEZER

- Dimensions HxWxD (cm): 177.2 x 53.8 x 54.2
- Annual energy consumption: 222 kWh
- Magnetic door seals

FRIDGE Net capacity: 188 litres

FREEZER Net capacity: 67 litres



Split 60/40

Split

- SPECIAL FEATURES -FREEZER Acoustic warning signals
- Low Frost, wraparound evaporator means less defrosting Super Freeze function

36 dB

2 Freezer Drawers

Super Cool function 5 removable safety-glass shelves, of

FRIDGE/FREEZER

- Dimensions HxWxD (cm):
- 177.2 x 55.8 x 54.5 Annual energy consumption: 226 kWh

ADDITIONAL FEATURES

- Magnetic door seals FRIDGE
- Net capacity: 209 litres



FREEZER

Net capacity: 61 litres



KI6863F30G Built-In Fridge Freezer N 70

DESIGN/PERFORMANCE

SPECIAL FEATURES -

4 height adjustable shelves
 Vario Shelf

FOOD PRESERVATION

Electronic control

Cooling circuit

Fresh Safe 2 compartment keeps food fresher for twice as long



FRIDGE

Fixed hinge

4 door trays

LED Light















SPECIAL FEATURES -FREEZER

- 2 Freezer Drawers
- Big Box
 Glass shelves
- Easy pull-out shelves
- Super Freeze function with automatic deactivation

ADDITIONAL FEATURES

FRIDGE/FREEZER

- Dimensions HxWxD (cm) 177.2 x 54.1 x 54.5
- Annual energy consumption: 227 kWh

FRIDGE

Net capacity: 191 litres

FREEZER Net capacity: 74 litres



Split

60/40

SPECIAL FEATURES -

DESIGN/PERFORMANCE

FRIDGE Fixed hinge

ED Light

- 5 safety-glass shelves, of which 4 are height adjustable
- Vario Shelf 4 door trays

FOOD PRESERVATION

- Fresh Safe 1 container with rippled base for improved air

KI5872S30G Built-In Fridge Freezer N 50

For detailed specification on these models go to pages 211-212

KI5872F30G Built-In Fridge Freezer N 50

Electronic control Cooling circuit

2 Freezer Drawers ❸ Big Box Glass shelves

SPECIAL FEATURES -

FREEZER

Easy pull-out shelvesSuper Freeze function with automatic deactivation

ADDITIONAL FEATURES FRIDGE/FREEZER

- Dimensions HxWxD (cm): 177.2 x 54.1 x 54.5 Annual energy consumption: 227 kWh
- Magnetic door seals FRIDGE
- Net capacity: 209 litres FREEZER Net capacity: 63 litres



Split 70/30

Net capacity: 63 litres



SPECIAL FEATURES -FRIDGE

DESIGN/PERFORMANCE

- Sliding hinge
- **6** 5 safety-glass shelves, of which 4 are height adjustable
- Nario Shelf § 5 door trays

Cooling circuit

LED light

FOOD PRESERVATION

Fresh Safe 1 container with rippled base for improved air circulation Electronic control

SPECIAL FEATURES -**FREEZER** Freezer Drawer

Fresh Safe

Big Box

38 dB

- Glass shelves
- Easy pull-out shelvesSuper Freeze function with automatic deactivation

Dimensions HxWxD (cm):

ADDITIONAL FEATURES FRIDGE/FREEZER

177.2 x 54.1 x 54.5

- Annual energy consumption: 227 kWh Magnetic door seals
- FRIDGE Net capacity: 209 litres FRFF7FR



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183

THE NEFF OVEN COLLECTIONS

1040

BlaBox

Frankl

101









SPECIAL FEATURES -**FRIDGE**

- Fixed hinge
- 4 safety glass shelves, 3 of which are height adjustable
- 4 door trays
- LED light

FOOD PRESERVATION

- Fresh Safe 1 container with rippled base for improved air circulation
- Electronic control
- Cooling circuit

SPECIAL FEATURES -**FREEZER**

- 4 Freezer Drawers Big Box
- Glass shelves
- Easy pull-out shelvesSuper Freeze function with
- deactivation

ADDITIONAL FEATURES

FRIDGE/FREEZER

- Dimensions HxWxD (cm):
- Magnetic door seals

FRIDGE

- Net capacity: 157 litres
- FREEZER
- Net capacity: 102 litres

Split 50/50



177.2 x 54.1 x 54.5

Annual energy consumption: 239 kWh

Split

60/40

Split

50/50



BlaBox

THE SALE



(15862S30G) Built-In Fridge Freezer N 50 ,

DESIGN/PERFORMANCE





- Sliding hinge
- 4 safety glass shelves, 3 of which are height adjustable
- 4 door trays
- LED light

FOOD PRESERVATION

- Fresh Safe 1 container with rippled base for improved air circulation
- Electronic control
- Cooling circuit

SPECIAL FEATURES -FREEZER

- 3 Freezer Drawers
- Big Box
- Glass shelves Easy pull-out shelvesSuper Freeze function

Noise Level

| 38 | Fresh Safe | Safe

with deactivation

ADDITIONAL FEATURES

FRIDGE/FREEZER

- © Dimensions HxWxD (cm) 177.2 x 54.1 x 54.5
- Annual energy consumption:
- 231 kWh Magnetic door seals

FRIDGE

Net capacity: 191 litres

FREEZER

Net capacity: 76 litres

DESIGN/PERFORMANCE







- Sliding hinge
- 3 height adjustable shelves4 door trays
- LED light

FOOD PRESERVATION

- Fresh Safe 1 container with rippled base for improved air circulation
- Electronic control Cooling circuit

SPECIAL FEATURES -**FREEZER**

- **9** 4 Freezer Drawers
- Big Box Glass shelves

38 dB

- Easy pull-out shelvesSuper Freeze function with deactivation

ADDITIONAL FEATURES

FRIDGE/FREEZER

- Dimensions HxWxD (cm):
- 177.2 x 54.1 x 54.5 Annual energy consumption: 231 kWh
- Magnetic door seals

FRIDGE

Net capacity: 157 litres

FREEZER

Net capacity: 102 litres

DESIGN/PERFORMANCE



K8524X8GB Built-In Fridge Freezer N 30

SPECIAL FEATURES -FRIDGE

- lnterior light
- One cooling circuitRight hinged/reversible door
- Removable magnetic door seals
- 5 removable shelves of which 4 are easy pull-out
- Fresh Safe 1
- Bottle rack

FOOD PRESERVATION

- lectronic control (LED chain) Single cooling circuit
- SPECIAL FEATURES -FREEZER
- Manual defrost

ADDITIONAL FEATURES

FRIDGE/FREEZER Dimensions HxWxD (cm):

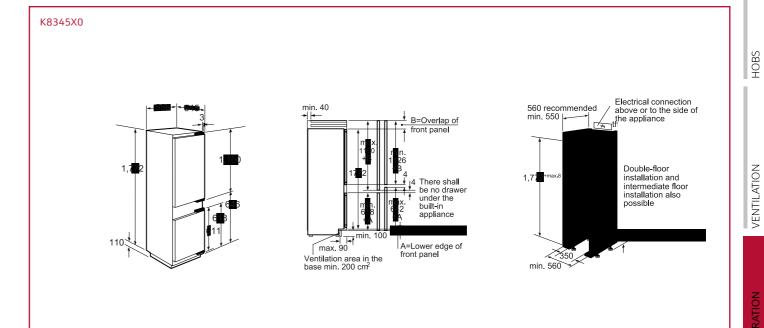
- 177.2 x 54.1 x 54.5
- Annual energy consumption: 276 kWh

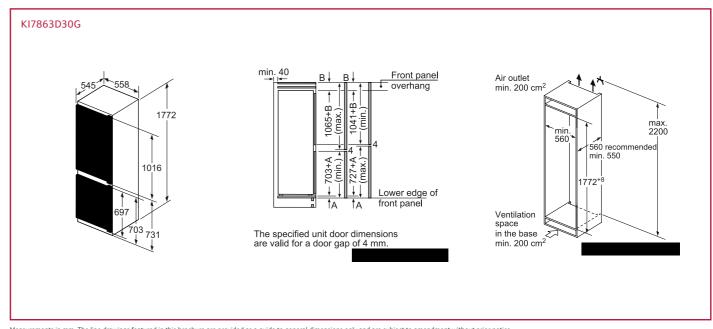
FRIDGE

Net capacity: 217 litres FREEZER Net capacity: 59 litres



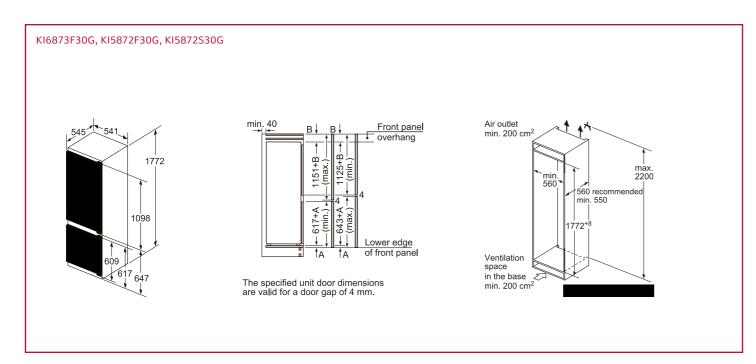


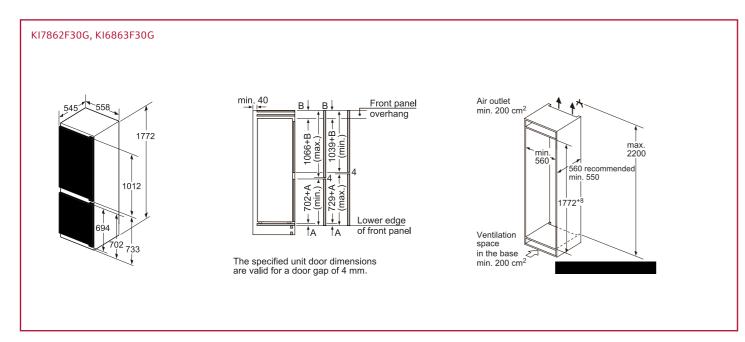


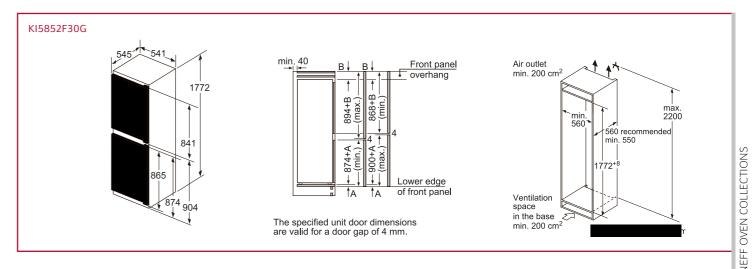


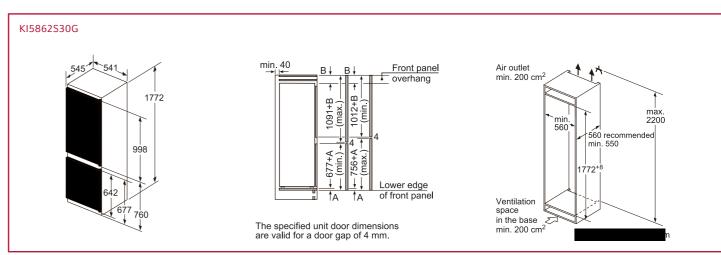
Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice For full dimensional and installation details please refer to the documentation supplied with the appliance.

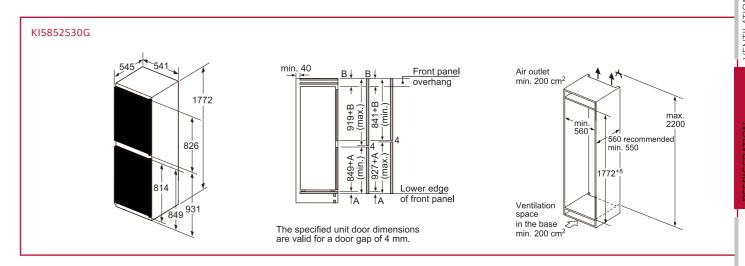
For detailed specification on these models go to page 212

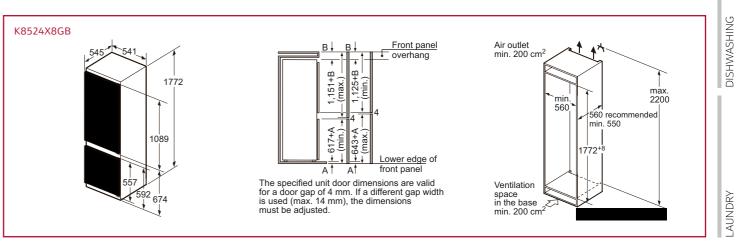












Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details please refer to the documentation supplied with the appliance.

BUILT-IN SINGLE DOOR FRIDGES & **FREEZERS**

177cm high - A spacious integrated solution

Designed to seamlessly fit around your kitchen design, our built-in solutions allow you to create a sleek integrated effect without compromising on valuable refrigeration space. Featuring Fresh Sense constant temperature control, an automatic defrost fridge and an A++ energy rating, our 177cm fridges & freezers are designed to save time and energy while providing the optimum environment for fresh meats, dairy produce and vegetables.









reezers are the perfect

It-in Single Door Freezer N 90

WORKING SIDE-BY-SIDE FOR BIG FAMILY KITCHENS



DESIGN/PERFORMANCE



SPECIAL FEATURES

- Fixed hinge Soft Close door system6 safety-glass shelves
- 5 door trays
 LED interior light
- Super Freeze function with deactivation
- Magnetic door seals

FOOD PRESERVATION

- electronic control (LED chain)
- Cooling circuit

ADDITIONAL FEATURES

Annual energy consumption 310 kWh

DIMENSIONS HxWxD (cm):



SPECIAL FEATURES

- © Fixed hinge Soft Close door system
 © Bright interior LED fridge light
 © Fixed or flat hinge system/reversible door
 © Two cooling circuits
 © Super Cool function

- Super Cool Infiction
 7 safety-glass shelves (3 height adjustable) of which 1 Easy Lift Shelf and 1 fully extendable
 Air Fresh filter to reduce food odours transferring to other foods
- Easy Lift door compartments
- 1 dairy compartmentTelescopic Flexi Rail Drawers

FOOD PRESERVATION

© 0°C Fresh Safe 3 container "moist" (about 95% humidity) with rippled base for improved air circulation

- Dynamic Cooling
- Electronic touch control

DIMENSIONS HxWxD (cm):









SPECIAL FEATURES - FRIDGE

- Fixed hinge
- One cooling circuit
- LED interior light ensures no dark spaces
 Fixed hinge system/reversible door
- **©** 5 removable safety-glass shelves, of which
- 4 are easy pull-out
- Pull-out fridge tray
- Magnetic door seals
 Super Cool function

FOOD PRESERVATION

- Electronic control for accuracy and exact temperature control
- Fresh Sense constant temperature by sensor technology
- Dynamic Cooling

ADDITIONAL FEATURES

ICE BOX

Manual defrost

4 star freezer compartment

DIMENSIONS HxWxD (cm):

177.2 x 55.8 x 54.5



KI1813F30G Built-in Single Door Fridge N 70

DESIGN/PERFORMANCE











SPECIAL FEATURES

- Fixed hinge
- 7 safety-glass shelves, of which
- 6 are height adjustable 6 door trays
- LED interior light
- Super Cool function
- Magnetic door seals

FOOD PRESERVATION

- Fresh Safe 2 compartment keeps food fresher for twice as long

 Fresh Sense – constant temperature by
- sensor technology
- Electronic control (LED chain)
- Cooling circuit

ADDITIONAL FEATURES

Annual energy consumption: 116 kWh

DIMENSIONS HxWxD (cm):

◎ 177.2 × 55.8 × 54.5



KI2822S30G Built-in Single Door Fridge with Ice Box N 50

DESIGN/PERFORMANCE















SPECIAL FEATURES

- Sliding hinge
- 5 safety-glass shelves, of which
- 4 are height adjustable 6 5 door trays
- LED light
- Super Cool function
- **©** 2 x egg trays
- Magnetic door seals

FOOD PRESERVATION

- Fresh Safe 1 container with rippled base for improved air circulation
- Negetable drawer
- Cooling circuit

FREEZER ICE BOX 1 hinged freezer compartment lce cube tray

ADDITIONAL FEATURES Annual energy consumption:

209 kWh

FRIDGE

Net capacity: 252 litres

- Net capacity: 34 litres
- 4 star freezer compartment

DIMENSIONS HxWxD (cm):

177.2 x 54.1 x 54.5



KI1812S30G Built-in Single Door Fridge N 50

DESIGN/PERFORMANCE



SPECIAL FEATURES

- Sliding hinge
 7 safety-glass shelves, of which
- 6 are height adjustable
- 6 door traysLED interior light
- Super Cool
- Magnetic door seals

FOOD PRESERVATION

- Fresh Safe 1 container with rippled base for improved air circulation
- Fresh Sense constant temperature by sensor technology

 Selectronic control (LED chain)
- Cooling circuit

ADDITIONAL FEATURES

Annual energy consumption: 116 kWh

DIMENSIONS HxWxD (cm):

GI7813E30G Built-in Single Door Freezer N 70

DESIGN/PERFORMANCE











- Fixed hinge
- Super Freeze
- **©** 5 Freezer Drawers, 2 freezer flaps
- Big Box Easy pull-out shelves
- Magnetic door seals

FOOD PRESERVATION

- Fresh Sense constant temperature by sensor technology
- Cooling circuit

ADDITIONAL FEATURES

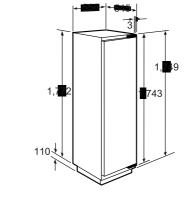
Annual energy consumption: 243 kWh

DIMENSIONS HxWxD (cm):

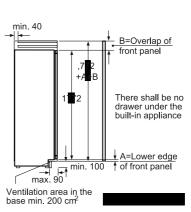
BigBox BigBox

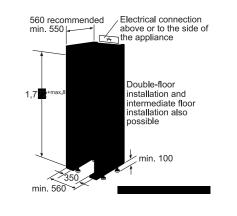
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G4655X7GB, K8315X0GB, GI7813E30G

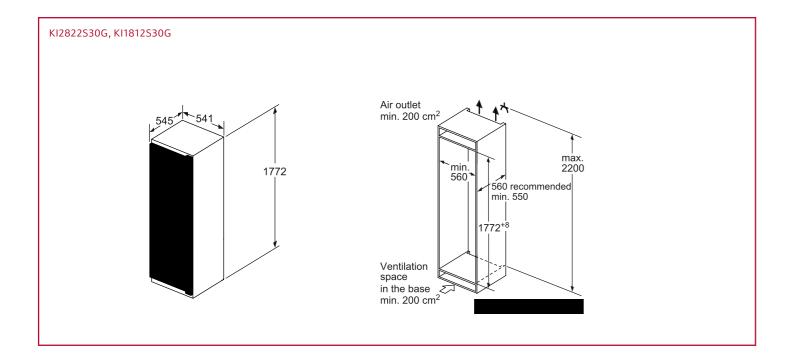


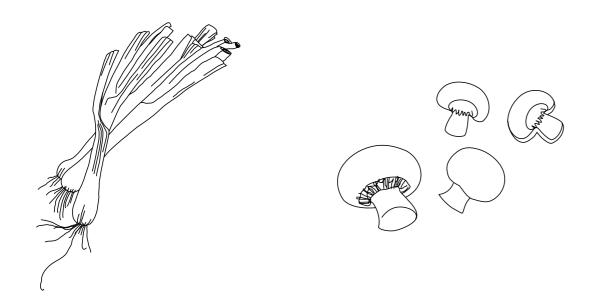
For detailed specification on these models go to page 213 & 217





Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice For full dimensional and installation details please refer to the documentation supplied with the appliance.



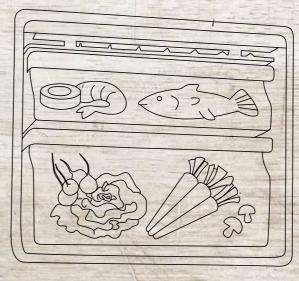


BUILT-IN SINGLE DOOR FRIDGE & **FREEZERS**

The 140cm model is popular with busy family kitchens, offering plenty of storage space

Seamlessly integrating into your kitchen design while also offering plenty of storage space, this fridge can be installed with a left hinge and your freezer can be installed with a right hinge (or vice versa). This allows you to create a side by side solution which offers all of the space you need.













(11513F30G Built-in Single Door Fridge N 70

DESIGN/PERFORMANCE











DIMENSIONS HxWxD (cm):

SPECIAL FEATURES

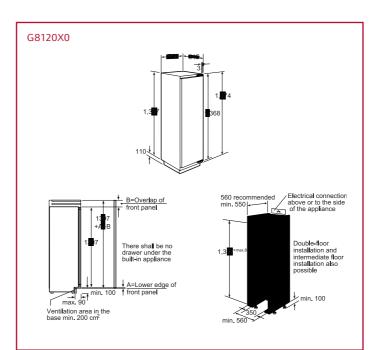
- Fixed hinge system/reversible door
- LED electronic control
 6 safety-glass shelves (5 height adjustable), of which non-adjustable bottom shelf, Easy Access Shelf, standard shelf
- Right hinged door, reversible
 Super Cool function with automatic deactivation
- Magnetic door seals

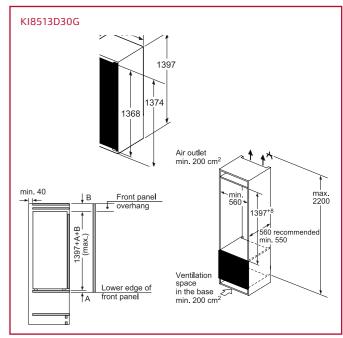
FOOD PRESERVATION

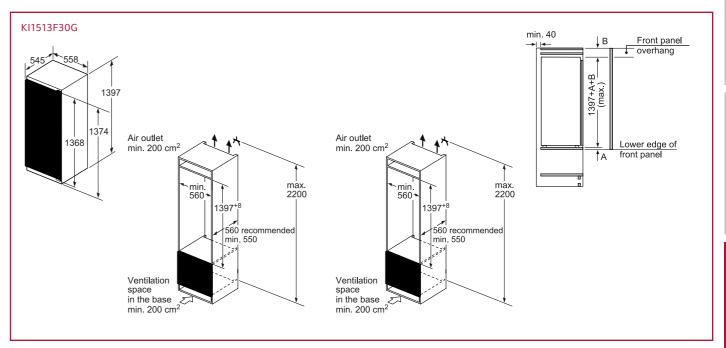
- Fresh Safe 2 compartment keeps food fresher for
- Fresh Sense constant temperature by
- intelligent sensor technology

 Single cooling circuit









BUILT-IN SINGLE DOOR FRIDGE & **FREEZERS**

122cm high - Compact and clever

A slightly smaller size (122cm) makes this model perfect for kitchens where dining and preparation space takes precedence. This fridge & freezer more than makes up for less storage space with a range of innovative features to maximize shelf space. With Vario Shelf allowing for taller items and a generous Fresh Safe humidity controlled compartment, there's plenty of room for your favourite food and drinks.

> 122CM HIGH FRIDGES



196 neff-home.com/uk/





- Super Freeze
 4 freezer drawers, 1 freezer flap

DIMENSIONS HxWxD (cm): ● 122.1 x 55.8 x 54.5

- LED electronic controlBright interior LED fridge light
- Super Cool function with automatic deactivation
- Acoustical door open warning
- 6 safety-glass shelves (5 height of which 1 non-adjustable bottom shelf and 1 Easy Access Shelf
- 4 door trays, including 1 dairy compartment
- Right hinged door, reversible
- 2 x egg trays

- Easy pull-out shelves
 Removable magnetic door seals

FOOD PRESERVATION

- Fresh Safe 2 compartment keeps food fresher for twice as long
- Fresh Sense constant temperature
- by intelligent sensor technology Single cooling circuit

ADDITIONAL FEATURES

Annual energy consumption: 188 kWh

DIMENSIONS HxWxD (cm):











SPECIAL FEATURES

- © Fixed hinge
 © One cooling circuit
- LED interior light ensures no dark spaces
- Super Cool function
- 6 removable safety-glass shelves,
- of which 5 are easy pull-out
- Pull-out fridge tray
 Magnetic door seals

- FOOD PRESERVATION
- Fresh Safe 2 compartment keeps food fresher for twice as long

 Fresh Sense – constant temperature by sensor
- technology
- Electronic control for accuracy and exact temperature control

DIMENSIONS HxWxD (cm):

© 122.1 x 55.8 x 54.5



KI2422S30G Built-in Single Door Fridge N 50

DESIGN/PERFORMANCE













- © Sliding hinge
 © Electronic control (LED chain)
- Right hinged door, reversible Bright interior LED fridge light
- Super Cool function with automatic deactivation ■ 5 safety-glass shelves (4 height adjustable) of which 1 vegetable container with rippled base for improved air circulation

 2 x egg trays

 1 ice cube tray

- Manual defrost freezer
- Magnetic door seals

FOOD PRESERVATION

- Fresh Safe 1 container with rippled base for improved air circulation
- Fresh Sense constant temperature by intelligent sensor technology
 Single cooling circuit

DIMENSIONS HxWxD (cm):

122.1 x 54.1 x 54.5



K|1412S30G Built-in Single Door Fridge N 50

DESIGN/PERFORMANCE













SPECIAL FEATURES

- Sliding hinge
 LED interior light ensures no
- dark spaces

 © Electronic control (LED chain)
- Right hinged door, reversible
- Super Cool function with automatic deactivation
- 6 safety-glass shelves (5 height adjustable) of which 1 vegetable container with rippled base for improved air circulation
- lnterior design with metal applications
- Magnetic door seals

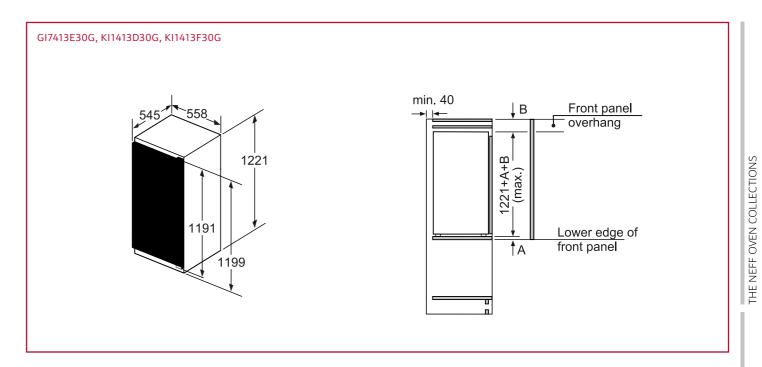
FOOD PRESERVATION

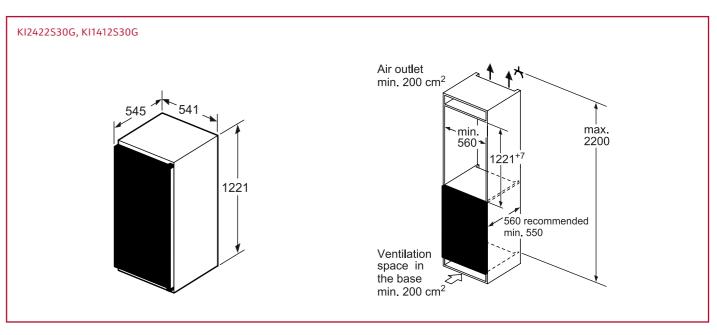
- Fresh Safe 1 container with rippled base for improved air circulation
- Fresh Sense constant temperature by intelligent sensor technology
 Single cooling circuit

DIMENSIONS HxWxD (cm):

122.5 x 54.1 x 55







Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice For full dimensional and installation details please refer to the documentation supplied with the appliance.

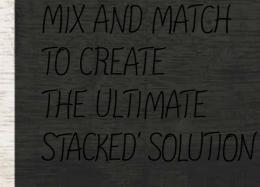
For detailed specification on these models go to page 214 & 215

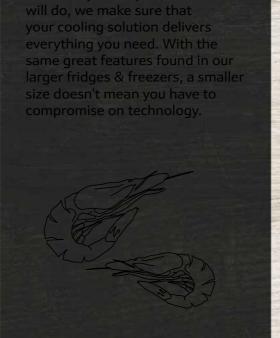
BUILT-IN SINGLE DOOR FRIDGE & **FREEZERS**

102cm high - Intelligent, energy efficient solutions

A smaller size shouldn't mean less functionality and our 102cm fridge & freezer delivers a range of innovative NEFF features. With a Fresh Safe humidity-controlled drawer, Fresh Sense constant temperature control and Super Cool technology, the right temperature and conditions are always maintained.

102CM HIGH FRIDGE AND FREEZERS





G17313E30G A VERSATILE KITCHEN SOLUTION, SIDE-BY-SIDE OR STACKED



DESIGN/PERFORMANCE



SPECIAL FEATURES

- No Frost
- Super Freeze
 4 compartments
- 3 freezer Drawers, 1 freezer flap

ADDITIONAL FEATURES

- Magnetic door seals
 Electronic control

DIMENSIONS HxWxD (cm):

DESIGN/PERFORMANCE



SPECIAL FEATURES

Fixed hinge

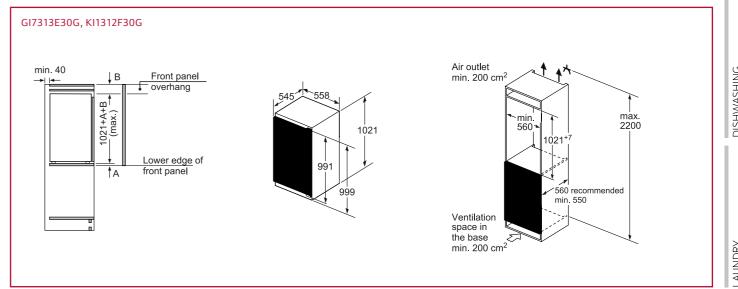
LED light4 glass shelves3 adjustable shelves

FOOD PRESERVATION

Fresh Safe 1 container with rippled base

for improved air circulation Electronic control

DIMENSIONS HxWxD (cm):



Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details please refer to the documentation supplied with the appliance.

For detailed specification on these models go to page 215 & 217

SINGLE DOOR FRIDGE & **FREEZER**

The perfect 50/50 fridge & freezer combination

With the option to 'stack' our 87cm fridge & freezers, our installation solutions allow you to have more control over your fridge and freezer space. Designed to cater for kitchens where cooling and freezer storage is equally important, a 50/50 storage split provides the ideal solution for busy family kitchens.





CREATE YOUR

Allowing for flexible over/under a NEFF freezer. With the option

GI1213F30G MULTIPLE COMBINATIONS TO PERFECTLY FIT YOUR KITCHEN SPACE BigBox DESIGN/PERFORMANCE SPECIAL FEATURES Fixed hinge One cooling circuit Fresh Sense – constant temperature by intelligent sensor technology Super Freeze function with automatic Electronic control 3 freezer drawers Removable magnetic door seals DIMENSIONS HxWxD (cm):



installation, our 87cm fridge can









SPECIAL FEATURES

- Fixed hinge
- One cooling circuit
- LED interior light ensures no dark spacesSuper Cool function
- 4 removable safety-glass shelves, of which
- 3 are easy pull-out
- Pull out fridge tray Magnetic door seals

FOOD PRESERVATION

- © Fresh Safe 1 container with rippled base
- for improved air circulation LED electronic control

DIMENSIONS HxWxD (cm):



KI222S30G Built-in Single Door Fridge with Ice Box N 50

DESIGN/PERFORMANCE











- © Sliding hinge
 © 3 safety-glass shelves
- 3 door trays LED light
- Super Cool
- Magnetic door seals

FOOD PRESERVATION

- Fresh Safe 1 container with rippled base for
- improved air circulation

 LED electronic control

ADDITIONAL FEATURES

FRIDGE/FREEZER

- Annual energy consumption: 168 kWh
- FRIDGE
- Net capacity: 109 litres

FREEZER ICEBOX

Net capacity: 15 litres

DIMENSIONS HxWxD (cm):



KI1212S30G Built-in Single Door Fridge N 50

DESIGN/PERFORMANCE









SPECIAL FEATURES

- Sliding hinge
- One cooling circuit
- LED interior light ensures no dark spaces
 Super Cool function
- § 4 removable safety-glass shelves, of which 3 are easy pull-out
- Pull out fridge tray
 Magnetic door seals

FOOD PRESERVATION

- Fresh Safe 1 container with rippled base for improved air circulation
- LED electronic control

DIMENSIONS HxWxD (cm):

8 87.4 x 53.8 x 54.2



K1514X7GB Built-in Single Door Fridge N 50

DESIGN/PERFORMANCE













SPECIAL FEATURES

- Sliding hinge
- lnterior light
- Mechanical control
 4 removable safety glass-shelves, of which 3 are
- easy pull-out
- 1 vegetable drawer
- Magnetic door seals

DIMENSIONS HxWxD (cm):

87.4 x 54.1 x 54.2



G1524X7GB Built-in Single Door Freezer N 50

DESIGN/PERFORMANCE











SPECIAL FEATURES - FREEZER

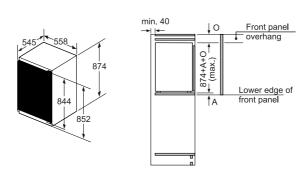
- Sliding hinge
- Super Freeze
- Mechanical controlManual defrost
- 4 freezer drawers

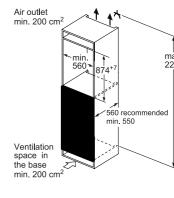
DIMENSIONS HxWxD (cm):

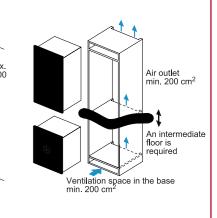
◎ 87.4 x 54.1 x 54.2



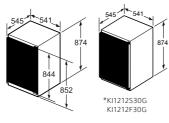
GI1213F30G, KI1213F30G, KI1212F30G



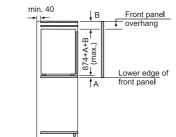


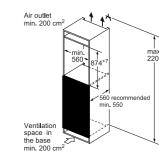


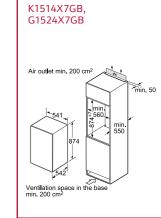
KI2222S30G, KI1212S30G



For detailed specification on these models go to page 215-217



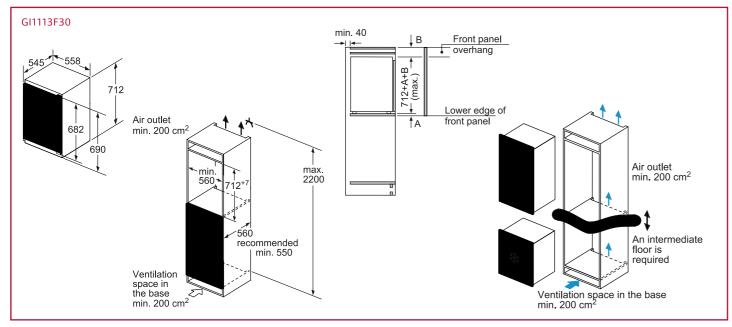




Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice.

For full dimensional and installation details please refer to the documentation supplied with the appliance.









(4336X8GB Built-under Single Door Fridge N 50

DESIGN/PERFORMANCE







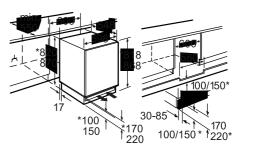
SPECIAL FEATURES

- Mechanical control
 Day Light enhanced interior light
 Fixed hinge system/reversible door
 Removable magnetic door seals
- 2 glass shelves

DIMENSIONS HxWxD (cm): $\$82 \times 59.8 \times 54.8$



K4316X7GB, G4344X7GB, K4336X8GB



* Variable base/

Space for electrical connection next to the appliance on the left or right-hand side. Ventilation space in the base.

Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details please refer to the documentation supplied with the appliance.

AMERICAN-STYLE FRIDGE FREEZER SPECIFICATIONS

COLLECTION	N 70	N 50	N 50	N 50
MODEL NO.	KA3923I20G	KA3902I20G	KA7902I20G	KA3902B20G
DESCRIPTION				
American side-by-side	•	•	•	•
PERFORMANCE & CONSUMPTION			-	-
Energy efficiency class	A+	A+	A+	A+
Total energy consumption per year kWh	443	436	475	436
Annual running costs based on 15.44p £	68.4	67.3	73.3	67.3
	541	533	573	533
,				
Refrigerator net capacity litres	368	370	373	370
Freezer net capacity litres	173	163	200	163
Noise dB(A) re 1pW	43	43	44	43
Climate class	SN-T	SN-T	SN-T	SN-T
DESIGN FEATURES				
Interior lighting	•	•	•	•
Number of cooling circuits	2	1	1	1
Hinge system	Left and right	Left and right	Left and right	Left and right
Ice water dispenser	•	•		•
Warning/malfunction signal	•	•	•	•
Removable magnetic door seals	•	•	•	•
FOOD PRESERVATION SYSTEM				
0°C Fresh Safe 3				
Fresh Safe	•	•	•	•
Multi Air Flow cooling	•	•	•	•
Vario Box				
Chiller Safe on Flexi Rail Drawers	•			
Dynamic Cooling				
Air Fresh filter				•
Type of control	Electronic	Electronic	Electronic	Electronic
KEY FEATURES – FRIDGE				
Super Cool function	•	•	•	•
Number of shelves/easy pull-out	4/3	4/1	4/1	4/1
Easy Lift Shelf	•			•
Bottle rack	•			
Number of vegetable drawers	1	2	2	2
Telescopic Flexi Rail Drawers	•			
KEY FEATURES – FREEZER				
Defrost system/method	No Frost	No Frost	No Frost	No Frost
Super Freeze function	•	•	•	•
Number of freezer drawers	2	2	2	2
			4	4
Freezer star rating	4	4	4	-
Freezer star rating Freezing capacity kg/24h	4 12	4 11	12	10
	<u> </u>	· ·	· ·	· ·
Freezing capacity kg/24h	12	11	12	10
Freezing capacity kg/24h Storage time in power failure h TECHNICAL INFORMATION	12 12	11 4	12 4	10 4
Freezing capacity kg/24h Storage time in power failure h TECHNICAL INFORMATION Dimensions HxWxD mm	12 12 12 1756x910x725	11 4 1770x910x720	12 4 1770×910×720	10 4 1770×910×720
Freezing capacity kg/24h Storage time in power failure h TECHNICAL INFORMATION	12 12	11 4	12 4	10 4

¹ All models comply with COMMISSION REGULATION (EC) No 1275/2008 with regard to ecodesign requirements for standby and off mode electric power consumption. 14.6kW power output (20A); Current management options for 16A, 13A or 10A connection. *MasterPartner® and AAR product only.

**According to norm BN50304 : 2009 valid from Spring 2010.
All our electronically controlled CircoTherm® ovens have the ability to operate at temperatures under 140°C for up to 73 hours.

BUILT-IN FRIDGE FREEZERS SPECIFICATIONS

COLLECTION			1	N 70	N 50	N 70	N 70
MODEL NO.		N 90 K8345X0	N 70 KI7863D30G	KI7853D30G	KI7862F30G	KI6873F30G	KI6863F30G
PERFORMANCE AND CONSUM	PTION	1.05 15/10	11.75052500	11.75555500	11.7 3021 300	11.03751500	155551 560
Energy efficiency class	I HON	A++	A++	A++	A++	A++	A++
Energy consumption annual	kWh	247	221	232	222	225	218
Total unit net capacity	litres	245	255	246	255	270	265
Refrigerator net capacity	litres	184	188	154	188	209	191
Freezer net capacity	litres	61	67	92	67	61	74
	h	16	13	13	13	26	32
Temperature rise time	kg/24h	12	8	9	8	7	7
Freezing capacity							
Storage period in power failure	h	16	13	13	13	26	32
Climate class		SN-ST	SN-ST	SN-ST	SN-ST	SN-T	SN-ST
	B(A) re 1 pW	39	39	39	39	36	36
DESIGN FEATURES							
Soft Close		•	•	•			
Type of hinge		Fixed/flat	Fixed/flat	Fixed/flat	Fixed/flat	Fixed/flat	Fixed/flat
Door hinge		Right reversible	Right reversible	Right reversible	Right reversible	Right reversible	Right reversible
Light		•	•	•	•	•	•
Frost-free system		No Frost	No Frost	No Frost	No Frost	Low Frost	Low Frost
Fast cooling switch		•	•	•		•	•
Fast freezing switch		•	•	•	•	•	•
Number of compressors		1	1	1	1	1	1
Star rating		4	4	4	4	4	4
		4	4	4	4	4	4
FOOD PRESERVATION SYSTEM							
0°C Fresh Safe 3		•					
Fresh Safe 2			•	•	•		•
Fresh Safe 1		•					
KEY FEATURES – FRIDGE							
Super Cool		•	•	•		•	•
Thermometer		Digital	Digital	Digital	Digital	Digital	Digital
Number of shelves		4	5	4	4	5	5
Number of adjustable shelves		2	4	3	3	4	4
Material of the shelves		Glass	Glass	Glass	Glass	Glass	Glass
Temperature display		Digital 7 segment	Digital 7 segment	Digital 7 segment	Digital 7 segment	Digital 7 segment	Digital 7 segmer
Number of door bins			4	2	4	4	4
		2	4	Δ	4	4	4
Door bin adjustability			_	_	_	_	_
Tilt out door bins		•	•	•	•	•	•
Type of shelves					Stationary		
Egg bin		•	•	•	•	•	•
Number of egg racks		2	2	2	2	2	2
Number of door shelves		2	5	3	4	5	5
Number of door shelves KEY FEATURES – FREEZER		2	5	3	4	5	5
		2	5	3	•	5 •	5 •
KEY FEATURES – FREEZER Door opened indicator							
KEY FEATURES — FREEZER Door opened indicator Super Freeze function		•	•	•	•	•	•
KEY FEATURES — FREEZER Door opened indicator Super Freeze function Temperature adjustable		•	•	•	•	•	•
KEY FEATURES — FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers		• 2	•	•	•	• 2	•
KEY FEATURES – FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers Shelf material		• 2 Safety glass	•	• 4 Safety glass	• 3 Safety glass	•	•
KEY FEATURES – FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers Shelf material		• 2 Safety glass	• 3 Safety glass	• 4 Safety glass	• 3 Safety glass	• 2 Safety glass	• • • • 3 Safety glass
KEY FEATURES – FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers Shelf material		2 Safety glass 2 x cold	3 Safety glass 2 x cold	4 Safety glass 2 x cold	3 Safety glass 2 x cold	2 Safety glass 2 x cold	• • • 3 Safety glass • 2 × cold
KEY FEATURES – FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers Shelf material Freezer cold packs		2 Safety glass 2 × cold accumulator,	3 Safety glass 2 x cold accumulator,	4 Safety glass 2 x cold accumulator,	3 Safety glass 2 x cold accumulator,	2 Safety glass 2 x cold accumulator,	3 Safety glass 2 x cold accumulator,
KEY FEATURES – FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers Shelf material Freezer cold packs		Safety glass 2 x cold accumulator, 2 x egg tray,	3 Safety glass 2 x cold accumulator, 2 x egg tray,	Safety glass 2 x cold accumulator, 2 x egg tray,	3 Safety glass 2 x cold accumulator, 2 x egg tray,	Safety glass 2 Safety glass 2 x cold accumulator, 2 x egg tray,	3 Safety glass 2 x cold accumulator, 2 x egg tray,
KEY FEATURES – FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers Shelf material Freezer cold packs		2 Safety glass 2 × cold accumulator,	3 Safety glass 2 x cold accumulator,	4 Safety glass 2 x cold accumulator,	3 Safety glass 2 x cold accumulator,	2 Safety glass 2 x cold accumulator,	3 Safety glass 2 x cold accumulator,
KEY FEATURES – FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers Shelf material Freezer cold packs Included accessories		Safety glass 2 x cold accumulator, 2 x egg tray,	3 Safety glass 2 x cold accumulator, 2 x egg tray,	Safety glass 2 x cold accumulator, 2 x egg tray,	3 Safety glass 2 x cold accumulator, 2 x egg tray,	Safety glass 2 Safety glass 2 x cold accumulator, 2 x egg tray,	3 Safety glass 2 x cold accumulator, 2 x egg tray,
KEY FEATURES – FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers Shelf material Freezer cold packs Included accessories TECHNICAL INFORMATION	mm	Safety glass 2 x cold accumulator, 2 x egg tray,	3 Safety glass 2 x cold accumulator, 2 x egg tray,	Safety glass 2 x cold accumulator, 2 x egg tray,	3 Safety glass 2 x cold accumulator, 2 x egg tray,	Safety glass 2 Safety glass 2 x cold accumulator, 2 x egg tray,	3 Safety glass 2 x cold accumulator, 2 x egg tray,
KEY FEATURES – FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers Shelf material Freezer cold packs Included accessories TECHNICAL INFORMATION Height of the product	mm	Safety glass 2 X cold accumulator, 2 x egg tray, 1 x ice cube tray	3 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray	Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray	Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray	Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray
KEY FEATURES – FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers Shelf material Freezer cold packs Included accessories TECHNICAL INFORMATION Height of the product Width of the product		Safety glass 2 X cold accumulator, 2 x egg tray, 1 x ice cube tray	3 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray	Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray	3 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray	Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tra
KEY FEATURES – FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers Shelf material Freezer cold packs Included accessories TECHNICAL INFORMATION Height of the product Width of the product Depth of the product	mm mm	Safety glass 2 X cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 556	3 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray	Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray	3 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 541	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558	Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray
KEY FEATURES – FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers Shelf material Freezer cold packs Included accessories TECHNICAL INFORMATION Height of the product Width of the product Depth of the product Depth with open door 90°	mm mm	Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 556 545 1140	Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140	Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140	Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 541 545 1140	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140	Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140
KEY FEATURES – FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers Shelf material Freezer cold packs Included accessories TECHNICAL INFORMATION Height of the product Width of the product Depth with open door 90° Height of the packed product	mm mm mm	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 556 545 1140 1840	3 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840	4 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840	3 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 541 545 1140 1840	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840	3 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840
KEY FEATURES – FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers Shelf material Freezer cold packs Included accessories TECHNICAL INFORMATION Height of the product Width of the product Depth with open door 90° Height of the packed product Width of the packed product	mm mm mm mm	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 556 545 1140 1840 620	3 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620	4 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620	3 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 541 545 1140 1840 620	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620	3 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620
KEY FEATURES – FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers Shelf material Freezer cold packs Included accessories TECHNICAL INFORMATION Height of the product Width of the product Depth with open door 90° Height of the packed product Width of the packed product Width of the packed product Depth of the packed product	mm mm mm mm mm	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 556 545 1140 1840 620 640	3 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640	4 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640	3 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 541 545 1140 1840 620 640	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640	3 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640
KEY FEATURES – FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers Shelf material Freezer cold packs Included accessories TECHNICAL INFORMATION Height of the product Width of the product Depth of the product Depth with open door 90° Height of the packed product Width of the packed product Width of the packed product Depth of the packed product	mm mm mm mm mm	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 556 545 1140 1840 620 640 1775	3 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775	• 4 Safety glass • 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775	3 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 541 545 1140 1840 620 640 1775	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775	3 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775
KEY FEATURES – FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers Shelf material Freezer cold packs Included accessories TECHNICAL INFORMATION Height of the product Width of the product Depth of the product Depth with open door 90° Height of the packed product Width of the packed product Depth of the packed product Minimum height for installation Maximum height for installation	mm mm mm mm mm	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 556 545 1140 1840 620 640 1775 1775	• 3 Safety glass • 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775 1775	• 4 Safety glass • 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775 1775	3 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 541 545 1140 1840 620 640 1775 1775	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775 1775	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
KEY FEATURES – FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers Shelf material Freezer cold packs Included accessories TECHNICAL INFORMATION Height of the product Width of the product Depth of the product Depth with open door 90° Height of the packed product Width of the packed product Width of the packed product Depth of the packed product Minimum height for installation Maximum height for installation Minimum width for installation	mm mm mm mm mm	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 556 545 1140 1840 620 640 1775 1775 560	• 3 Safety glass • 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775 1775 560	• 4 Safety glass • 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775 1775 560	• 3 Safety glass • 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 541 545 1140 1840 620 640 1775 1775 560	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775 1775 560	3 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tra 1772 558 545 1140 1840 620 640 1775 1775 560
KEY FEATURES – FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers Shelf material Freezer cold packs Included accessories TECHNICAL INFORMATION Height of the product Width of the product Depth of the product Depth with open door 90° Height of the packed product Width of the packed product Width of the packed product Depth of the packed product Minimum height for installation Maximum height for installation Minimum width for installation	mm mm mm mm mm mm	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 556 545 1140 1840 620 640 1775 1775	• 3 Safety glass • 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775 1775	• 4 Safety glass • 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775 1775	3 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 541 545 1140 1840 620 640 1775 1775	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775 1775	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
KEY FEATURES – FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers Shelf material Freezer cold packs Included accessories TECHNICAL INFORMATION Height of the product Width of the product Depth of the product Depth with open door 90° Height of the packed product Width of the packed product Width of the packed product Midth of the packed product Depth of the packed product Minimum height for installation Maximum width for installation Maximum width for installation Maximum width for installation	mm mm mm mm mm mm mm	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 556 545 1140 1840 620 640 1775 1775 560	• 3 Safety glass • 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775 1775 560	• 4 Safety glass • 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775 1775 560	• 3 Safety glass • 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 541 545 1140 1840 620 640 1775 1775 560	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775 1775 560	3 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775 1775 560
KEY FEATURES – FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers	mm mm mm mm mm mm mm mm	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 556 545 1140 1840 620 640 1775 1775 560 560	\$\\ 3\$ Safety glass \$\\ \text{\cold}\$ 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775 1775 560 560	• 4 Safety glass • 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775 1775 560 560	\$\\ 3\$ Safety glass \$\ \text{2} \times \text{cold} \\	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775 1775 560 560	3 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tra; 1772 558 545 1140 1840 620 640 1775 1775 560 560
KEY FEATURES – FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers Shelf material Freezer cold packs Included accessories TECHNICAL INFORMATION Height of the product Width of the product Depth of the product Depth with open door 90° Height of the packed product Width of the packed product Width of the packed product Midth of the packed product Depth of the packed product Minimum height for installation Maximum width for installation Maximum width for installation Depth for installation	mm mm mm mm mm mm mm mm	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 556 545 1140 1840 620 640 1775 1775 560 560 550	\$\\ 3\$ Safety glass \$\\ \text{\cold}\$ 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775 1775 560 560 550	• 4 Safety glass • 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775 1775 560 560 550	• 3 Safety glass • 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 541 545 1140 1840 620 640 1775 1775 560 560 550	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775 1775 560 560 550	3 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775 1775 560 560 550
KEY FEATURES – FREEZER Door opened indicator Super Freeze function Temperature adjustable Freezing drawers Shelf material Freezer cold packs Included accessories TECHNICAL INFORMATION Height of the product Width of the product Depth of the product Depth with open door 90° Height of the packed product Width of the packed product Midth of the packed product Minimum height for installation Maximum height for installation Maximum width for installation Maximum width for installation Depth for installation Meximum width for installation Meximum width for installation Meximum width for installation Meximum width for installation Depth for installation Width with opened door 90°	mm	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 556 545 1140 1840 620 640 1775 1775 560 560 550 60.00	\$\\ 3\$ Safety glass \$\\ \text{\cold}\$ 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775 1775 560 560 550 60.00	• 4 Safety glass • 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775 1775 560 560 550 60.00	● 3 Safety glass ● 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 541 545 1140 1840 620 640 1775 1775 560 560 550 60.00	2 Safety glass 2 x cold accumulator, 2 x egg tray, 1 x ice cube tray 1772 558 545 1140 1840 620 640 1775 1775 560 560 550 60.00	\$\begin{array}{cccccccccccccccccccccccccccccccccccc

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COLLECTION		N 50	N 50	N 50	N 50	N 50	N 30
MODEL NO.		KI5872F30G	KI5872S30G	KI5852F30G	KI5862S30G	KI5852S30G	K8524X8GE
PERFORMANCE AND CONSU	UMPTION						
Energy efficiency class		A++	A++	A++	A++	A++	A+
Energy consumption annual	kWh	227	227	239	218	239	275
Total net capacity	litres	272	272	259	267	259	259
Refrigerator net capacity	litres	209	209	157	191	157	217
Freezer net capacity	litres	63	63	102	76	102	59
Temperature rise time	h	26	26	24	24	24	13
Freezing capacity	kg/24h	3	3	4	3.5	4	6
Storage period in power failure	h	26	26	24	24	24	13
Climate class		SN-T	SN-T	SN-T	SN-T	SN-T	SN-ST
Noise level	dB(A) re 1 pW	38	38	38	38	38	40
DESIGN FEATURES	, ,						
Type of hinge		Fixed/flat	Sliding	Fixed/flat	Sliding	Sliding	Sliding
Door hinge		Right reversible	Right reversible	Right reversible	Right reversible	Right reversible	Right reversibl
Light		•	• Night reversible	Night reversible	• Night reversible	• Night reversible	• Night reversion
Frost-free system		Low Frost	Low Frost	Low Frost	Low Frost	Low Frost	No Frost
· · · · · · · · · · · · · · · · · · ·		LOW FIOSE	LOW FIOSE	LOW FIOSE	LOW FIOSE	LOW FIOSE	INO FIOSE
Fast cooling switch		•	•	•	•	•	
Fast freezing switch			1	1	1	1	1
Number of compressors		1			·	-	1
Star rating		4	4	4	4	4	4
KEY FEATURES – FRIDGE							
Thermometer		Digital	Digital	Digital	Digital	Digital	
Range of temperature	°C	48	48	48	48	48	48
Number of shelves		5	5	4	4	4	5
Number of adjustable shelves		4	4	3	3	3	4
Material of the shelves		Glass	Glass	Glass	Glass	Glass	Glass
Temperature display		digital LED	digital LED	digital LED	digital 7 segment	digital LED	No temp. indicati
Number of door bins		5	5	4	4	0	5
Tilt out door bins		•	•	•	•	•	•
Type of shelves		Stationary	Stationary	Stationary	Stationary	Stationary	Stationary
Light wattage		,	,	,	,	,	1 x 25 Watt
Egg bin		•	•	•	•	•	1 / 23 / 1010
Number of egg racks		2	2	2	2	2	
Number of door shelves		5	5	4	4	4	5
Included accessories		2 x cold accumulator, 2 x egg tray, 1 x ice cube tray	2 x cold accumulator, 2 x egg tray, 1 x ice cube tray	2 x cold accumulator, 2 x egg tray, 1 x ice cube tray	2 x cold accumulator, 2 x egg tray, 1 x ice cube tray	2 x cold accumulator, 2 x egg tray, 1 x ice cube tray	1 x butter dish
KEY FEATURES – FREEZER							
Door opened indicator					•		
Super Freeze function		•	•	•	•	•	
Super rreeze function		•	•				
Tomporature adjustable							
· · · · · · · · · · · · · · · · · · ·		•	•	•	9	•	9
Freezing drawers		2	2	4	3	4	3
Freezing drawers Shelf material		2 Safety glass	2 Safety glass	4 Safety glass	3 Safety glass	4 Safety glass	
Freezing drawers Shelf material Freezer cold packs		2	2 Safety glass	4	3 Safety glass	4	3
Freezing drawers Shelf material Freezer cold packs Storage period in power failure		2 Safety glass	2 Safety glass	4 Safety glass	3 Safety glass	4 Safety glass	3
Freezing drawers Shelf material Freezer cold packs Storage period in power failure TECHNICAL INFORMATION		2 Safety glass	2 Safety glass • 22	4 Safety glass •	3 Safety glass • 22	4 Safety glass	3 Safety glass
Temperature adjustable Freezing drawers Shelf material Freezer cold packs Storage period in power failure TECHNICAL INFORMATION Height of the product		2 Safety glass •	2 Safety glass • 22 1772	4 Safety glass • 1772	3 Safety glass • 22 1772	4 Safety glass • 1772	3 Safety glass
Freezing drawers Shelf material Freezer cold packs Storage period in power failure TECHNICAL INFORMATION Height of the product Width of the product		2 Safety glass • 1772 541	2 Safety glass • 22 1772 541	4 Safety glass • 1772 541	3 Safety glass • 22 1772 541	4 Safety glass • 1772 541	3 Safety glass 1772 541
Freezing drawers Shelf material Freezer cold packs Storage period in power failure TECHNICAL INFORMATION Height of the product Width of the product Depth of the product	l mm	2 Safety glass • 1772 541 545	2 Safety glass • 22 1772 541 545	4 Safety glass • 1772 541 545	3 Safety glass • 22 1772 541 545	4 Safety glass • 1772 541 545	3 Safety glass 1772 541 545
Freezing drawers Shelf material Freezer cold packs Storage period in power failure TECHNICAL INFORMATION Height of the product Width of the product Depth of the product	mm mm	2 Safety glass • 1772 541	2 Safety glass • 22 1772 541	4 Safety glass • 1772 541	3 Safety glass • 22 1772 541	4 Safety glass • 1772 541	3 Safety glass 1772 541
Freezing drawers Shelf material Freezer cold packs Storage period in power failure TECHNICAL INFORMATION Height of the product Width of the product Depth of the product Depth with open door 90°	mm mm mm	2 Safety glass • 1772 541 545	2 Safety glass • 22 1772 541 545	4 Safety glass • 1772 541 545	3 Safety glass • 22 1772 541 545	4 Safety glass • 1772 541 545	3 Safety glass 1772 541 545
Freezing drawers Shelf material Freezer cold packs Storage period in power failure TECHNICAL INFORMATION Height of the product Width of the product Depth of the product Depth with open door 90° Height of the packed product	mm mm mm	2 Safety glass • 1772 541 545 1140	2 Safety glass • 22 1772 541 545 1140	4 Safety glass 1772 541 545 1140	3 Safety glass • 22 1772 541 545 1140	4 Safety glass 1772 541 545 1140	3 Safety glass 1772 541 545 1140
Freezing drawers Shelf material Freezer cold packs Storage period in power failure FECHNICAL INFORMATION Height of the product Width of the product Depth of the product Depth with open door 90° Height of the packed product Width of the packed product	mm mm mm mm	2 Safety glass 1772 541 545 1140 1840	2 Safety glass • 22 1772 541 545 1140 1840	4 Safety glass 1772 541 545 1140 1840	3 Safety glass • 22 1772 541 545 1140 1840	4 Safety glass 1772 541 545 1140 1840	3 Safety glass 1772 541 545 1140 1860
Freezing drawers Shelf material Freezer cold packs Storage period in power failure FECHNICAL INFORMATION Height of the product Width of the product Depth of the product Depth with open door 90° Height of the packed product Width of the packed product	mm mm mm mm mm	2 Safety glass 1772 541 545 1140 1840 620	2 Safety glass • 22 1772 541 545 1140 1840 620	4 Safety glass 1772 541 545 1140 1840 620	3 Safety glass • 22 1772 541 545 1140 1840 620	4 Safety glass 1772 541 545 1140 1840 620	3 Safety glass 1772 541 545 1140 1860 620
Freezing drawers Shelf material Freezer cold packs Storage period in power failure FECHNICAL INFORMATION Height of the product Width of the product Depth of the product Depth with open door 90° Height of the packed product Width of the packed product Depth of the packed product	mm mm mm mm mm mm	2 Safety glass 1772 541 545 1140 1840 620 640	2 Safety glass • 22 1772 541 545 1140 1840 620 640	4 Safety glass 1772 541 545 1140 1840 620 640	3 Safety glass • 22 1772 541 545 1140 1840 620 640	4 Safety glass 1772 541 545 1140 1840 620 640	3 Safety glass 1772 541 545 1140 1860 620 640
Freezing drawers Shelf material Freezer cold packs Storage period in power failure FECHNICAL INFORMATION Height of the product Width of the product Depth of the product Depth with open door 90° Height of the packed product Width of the packed product Width of the packed product Depth of the packed product Minimum height for installation Maximum height for installation	mm mm mm mm mm mm	2 Safety glass 1772 541 545 1140 1840 620 640 1775	2 Safety glass • 22 1772 541 545 1140 1840 620 640 1775	4 Safety glass 1772 541 545 1140 1840 620 640 1775	3 Safety glass • 22 1772 541 545 1140 1840 620 640 1775	4 Safety glass 1772 541 545 1140 1840 620 640 1775	3 Safety glass 1772 541 545 1140 1860 620 640 1775
Freezing drawers Shelf material Freezer cold packs Storage period in power failure TECHNICAL INFORMATION Height of the product Width of the product Depth of the product Depth with open door 90° Height of the packed product Width of the packed product Width of the packed product Depth of the packed product Minimum height for installation Maximum height for installation	mm	2 Safety glass 1772 541 545 1140 1840 620 640 1775 1775 560	2 Safety glass • 22 1772 541 545 1140 1840 620 640 1775 1775 560	4 Safety glass 1772 541 545 1140 1840 620 640 1775 1775 560	3 Safety glass • 22 1772 541 545 1140 1840 620 640 1775 1775 560	4 Safety glass 1772 541 545 1140 1840 620 640 1775 1775 560	3 Safety glass 1772 541 545 1140 1860 620 640 1775 1775
Freezing drawers Shelf material Freezer cold packs Storage period in power failure TECHNICAL INFORMATION Height of the product Width of the product Depth of the product Depth with open door 90° Height of the packed product Width of the packed product Width of the packed product Minimum height for installation Maximum width for installation Maximum width for installation	mm	2 Safety glass 1772 541 545 1140 1840 620 640 1775 1775 560 560	2 Safety glass • 22 1772 541 545 1140 1840 620 640 1775 1775 560 560	4 Safety glass 1772 541 545 1140 1840 620 640 1775 1775 560 560	3 Safety glass • 22 1772 541 545 1140 1840 620 640 1775 1775 560 560	4 Safety glass 1772 541 545 1140 1840 620 640 1775 1775 560 560	3 Safety glass 1772 541 545 1140 1860 620 640 1775 1775 562 562
Freezing drawers Shelf material Freezer cold packs Storage period in power failure TECHNICAL INFORMATION Height of the product Width of the product Depth of the product Depth with open door 90° Height of the packed product Width of the packed product Width of the packed product Minimum height for installation Maximum width for installation Maximum width for installation Maximum width for installation Depth for installation	mm	2 Safety glass 1772 541 545 1140 1840 620 640 1775 1775 560 560 550	2 Safety glass 22 1772 541 545 1140 1840 620 640 1775 1775 560 560 550	4 Safety glass 1772 541 545 1140 1840 620 640 1775 1775 560 560 550	3 Safety glass	4 Safety glass 1772 541 545 1140 1840 620 640 1775 1775 560 560 550	3 Safety glass 1772 541 545 1140 1860 620 640 1775 1775 562 562
Freezing drawers Shelf material Freezer cold packs Storage period in power failure TECHNICAL INFORMATION Height of the product Width of the product Depth of the product Depth with open door 90° Height of the packed product Width of the packed product Width of the packed product Minimum height for installation Maximum width for installation Maximum width for installation Depth for installation Maximum width for installation Depth for installation Meximum width for installation Meximum width for installation Depth for installation Width with opened door 90°	mm	2 Safety glass 1772 541 545 1140 1840 620 640 1775 1775 560 550 60.00	2 Safety glass 22 1772 541 545 1140 1840 620 640 1775 1775 560 560 550 60.00	4 Safety glass 1772 541 545 1140 1840 620 640 1775 1775 560 560 550 60.00	3 Safety glass	4 Safety glass 1772 541 545 1140 1840 620 640 1775 1775 560 550 60.00	3 Safety glass 1772 541 545 1140 1860 620 640 1775 1775 562 562 550 60.00
Freezing drawers Shelf material Freezer cold packs Storage period in power failure TECHNICAL INFORMATION	mm	2 Safety glass 1772 541 545 1140 1840 620 640 1775 1775 560 560 550	2 Safety glass 22 1772 541 545 1140 1840 620 640 1775 1775 560 560 550	4 Safety glass 1772 541 545 1140 1840 620 640 1775 1775 560 560 550	3 Safety glass	4 Safety glass 1772 541 545 1140 1840 620 640 1775 1775 560 560 550	3 Safety glass 1772 541 545 1140 1860 620 640 1775 1775 562 562 550

BUILT-IN FRIDGE FREEZER SPECIFICATIONS

regard to ecodesign requirements for standby and off mode electric power consumption. 14.6kW power output (20A); Current management options for 16A, 13A or 10A connection. *MasterPartner® and AAR product only.

**According to norm BN50304 : 2009 valid from Spring 2010.

All our electronically controlled CircoTherm® ovens have the ability to operate at temperatures under 140°C for up to 73 hours.

	JUILI	IIN JIINULL L		JL SPLCIFICA	A110113	
COLLECTION		N 90	N 70	N 70	N 50	N 50
MODEL NO.		K8315X0GB	KI2823F30G	KI1813F30G	KI2822S30G	KI1812S30G
PERFORMANCE AND CONSUMP	TION					
Energy efficiency class		A++	A++	A++	A++	A++
Energy consumption annual	kWh	133	209	116	209	116
Total net capacity	litres	302	286	319	286	319
Refrigerator net capacity	litres	302	252	319	252	319
Freezer net capacity	litres		34		34	0
Star rating of ice box			4		4	0
	A) re 1 pW	39	36	37	39	37
Climate class	,,,c.,p.,	SN-T	SN-ST	SN-T	SN-ST	SN-T
DESIGN FEATURES		3.7.	3.131	5111	31131	5111
Type of hinge		Fixed/flat with Soft Close	Fixed/flat	Fixed/flat	Sliding	Sliding
Door hinge		Right reversible	Right reversible	Right reversible	Right reversible	Right reversible
Light		•	Night reversible	• Night reversible	• Night reversible	Nigrit reversible
Number of independent cooling syste	ome	2	1	1	1	1
Warning signal door open	21115	Acoustic	Acoustic	Acoustic	Without	Without
Type of control		1 x LED chain	1 x 7 segment	1 x 7 segment	Electronic	Electronic
FOOD PRESERVATION SYSTEM						
0°C Fresh Safe 3		•				
Fresh Safe 2			•	•		
Temperature rise time	h		22		22	
Freezing capacity	kg/24h		3		3	
KEY FEATURES – FRIDGE						
Super Cool			•			
Temperature adjustable		•	•	•	•	•
Type of control		Electronic	Electronic	Electronic	Electronic	Electronic
Number of shelves		7	5	7	5	7
Number of adjustable shelves		3	4	6	4	6
Fast cooling switch		•	•	•	•	•
Number of door bins		4	5	6	5	6
Door bin adjustability		•			•	•
Type of shelves		Stationary	Full extension	Full extension	Stationary	Stationary
Temperature display		Digital LED	Digital 7 segment	Digital 7 segment	Digital LED	Digital LED
Number of egg racks		3	2	2	2	2
Number of door shelves		4	5	6	5	6
Included accessories		1 x butter dish, 3 x egg tray	2 x egg tray, 1 x ice cube tray	2 x egg tray	2 x egg tray, 1 x ice cube tray	2 x egg tray
Shelves for bottles		•		•		
KEY FEATURES – FREEZER						
Number of ice cube trays			1		1	
Temperature adjustable			•		•	
Number of freezing flaps			1		1	
Storage period in power failure	h		22		22	
TECHNICAL INFORMATION						
Height of the product	mm	1772	1772	1772	1772	1772
Width of the product	mm	556	558	558	541	541
Depth of the product		545	545	545	545	545
Height of the packed product	mm	1980	1840	1840	1840	1840
J 1 1	mm		 			
Width of the packed product	mm	630	620	620	620	620
Depth of the packed product	mm	660	640	640	640	640
Minimum height for installation	mm	1775	1775	1775	1775	1775
Maximum height for installation	mm	1775	1775	1775	1775	1775
Minimum width for installation	mm	560	560	560	560	560
Maximum width for installation	mm	560	560	560	560	560
Depth for installation	mm	550	550	550	550	550
Length electrical supply cord	cm	230	230	230	230	230
Connection Rating	W	120	90	90	90	90
Current	А	10	13	13	13	13
Voltage	V	220-240	220-240	220-240	220-240	220-240
Frequency	Hz	50	50	50	50	50
Approval certificates	112	VDE	VDE	VDE	VDE	VDE
• • • • • • • • • • • • • • • • • • • •	°C	10	10	10	10	10
Minimum ambient tomporature		IU	10	10	10	10
Minimum ambient temperature			+	/. O		7.0
Maximum ambient temperature Maximum ambient temperature EAN code	°C	43 4242004189817	38 4242004165835	43 4242004164999	38 4242004200802	43 4242004200550

		E DOOR FRIDGE		
N 50	N 50	N 50	N 70	N 50
KI2422S30G	KI1412S30G	KI1312F30G	KI1213F30G	KI1212F30G
A++	A++	A++	A++	A++
172	105	100	97	97
195	211	172	144	144
180	211	172	144	144
15				
4				
38	37	36	33	36
SN-ST	SN-T	SN-T	SN-T	SN-T
Sliding	Sliding	Fixed/flat	Fixed/flat	Fixed/flat
Right reversible	Right reversible	Right reversible	Right reversible	Right reversible
•	•	•	•	•
			Acoustic	
1 x LED chain	1 x LED chain	1 x LED chain	1 x 7 segment	1 x LED chain
			•	
•	•			•
1 compressor/	1 compressor/	1 compressor/	1 compressor/	1 compressor/
1 cold circuit	1 cold circuit	1 cold circuit	1 cold circuit	1 cold circuit
13				
2				
		•		
•	•	•	•	•
Electronic	Electronic	Electronic	Electronic	Electronic
5	6	4	4	4
4	5	3	3	3
•	•	•	•	•
4 Fixed	4 Fixed	4	3	3
Digital LED	Digital LED	Fixed Digital LED	Digital 7 segment	Digital LED
2	2	Digital LED	Digital 7 Segment	Digital LED
4	4	4	3	3
2 x egg tray	2 x egg tray	2 x egg tray	2 x egg tray	2 x egg tray
•				
1				
13				
1221	1221	1021	874	874
538	541	541	558	541
545	545	542	545	542
1290	1290	1090	950	1090
620	620	620	620	620
640	640	640	640	640
1225	1225	1025	880	880
1225	1225	1025	880	880
560	560	560	560	560
560	560	560	560	560
550	550	550	550	550
230	230	230	230	230
90	90	90	90	90
13	10	10	13	10
220-240	220-240	220-240	220-240	220-240
50	50	50	50	50
VDE	VDE	VDE	VDE	VDE
		10	10	10
10	10	10		
10 38	10 43	43	43	43

COLLECTION		N 90	N 70	N 70	N 70
MODEL NO.		KI8513D30G	KI1513F30G	KI1413D30G	KI1413F30G
PERFORMANCE AND CONSUMPTION		טטכעכו כסוא	KIIDIDFOUG	KI1413D30G	KI1413F3UG
Energy efficiency class	1344	A++	A++	A++	A++
Energy consumption annual	kWh	124	109	105	105
	litres	222	247	211	211
3 1 7	litres	222	247	211	211
	litres				
Star rating of ice box					
Noise level dB(A) re	1 pW	37	33	33	33
Climate class		SN-T	SN-T	SN-T	SN-T
DESIGN FEATURES					
Type of hinge		Fixed/flat with Soft Close	Fixed	Fixed/flat with Soft Close	Fixed/flat
Door hinge		Right reversible	Right reversible	Right reversible	Right reversible
Light		• Augment even state	•	• •	• •
Warning signal door open		Acoustic	Acoustic	Acoustic	Acoustic
Type of control		1 x 7 segment	71003510	1 x 7 segment	1 x 7 segment
FOOD PRESERVATION SYSTEM		1 x 7 segment		1 x 7 segment	1 x 7 Segment
0°C Fresh Safe 3		•			
Fresh Safe 2		•	•	•	•
			-	ļ , , , , , , , , , , , , , , , , , , ,	
Fresh Safe 1		1.compressor	1 compressor/	1 compressor/	1 compressor/
Cold technology		1 compressor 2 cold circuits	1 compressor/ 1 cold circuit	1 compressor/ 1 cold circuit	1 cold circuit
Temperature rise time	h				
Freezing capacity kg	g/24h				
KEY FEATURES – FRIDGE					
Super Cool					
Temperature adjustable		•	•	•	•
Type of control		Electronic	Electronic	Electronic	Electronic
Number of shelves		5	6	6	6
Number of adjustable shelves		4	5	5	5
Fast cooling switch		•	•	•	•
Number of door bins		2	4	4	4
Type of shelves					
Temperature display		Digital 7 segment		Digital 7 segment	Digital 7 segment
Number of egg racks		2	2	2	2
Number of door shelves		4	5	4	4
Included accessories		2 x egg tray	2 x egg tray	2 x egg tray	2 x egg tray
KEY FEATURES – FREEZER					
Number of ice cube trays					
Door opened indicator					
Temperature adjustable					
Number of freezing flaps					
Storage period in power failure	h				
TECHNICAL INFORMATION					
Height of the product	mm	1397	1397	1221	1221
Width of the product	mm	558	558	558	558
Depth of the product	mm	545	545	545	545
Height of the packed product	mm	1470	1470	1290	1290
Width of the packed product	mm	620	620	620	620
Depth of the packed product	mm	640	640	640	640
Minimum height for installation	mm	1400	1400	1225	1225
Maximum height for installation	mm	1400	1400	1225	1225
Minimum width for installation	mm	560	560	560	560
Maximum width for installation	mm	560	560	560	560
Depth for installation	mm	550	550	550	550
Length electrical supply cord		230	230	230	230
Connection rating	cm W	90	90	90	90
	A	13	13	10	13
Current	V				
Voltage		220-240	220-240	220-240	220-240
Approval contificator	Hz	50 VDE	50 VDE	50 VDE	50 VDE
Approval certificates	^6	VDE	VDE	VDE	VDE
Minimum ambient temperature	°C	10	10	10	10
Maximum ambient temperature	°C	43	43	43	43
EAN code		4242004172475	4242004202561	4242004196273	4242004165989

LAUNDRY

BUILT-IN SINGLE DOOR FRIDGES & FREEZERS SPECIFICATIONS

		L NEO						NEO
COLLECTION MODEL NO.		N 50 KI2222S30G	N 50 KI1212S30G	N 50 K1514X7GB	N 50 K4316X7GB	N 50 K4336X8GB	N 50 GI1213F30G	N 50 GI1113F30
PERFORMANCE AND CONS	LIMPTION	KIZZZZSSUG	K11212330G	KIJ14A7GD	K4310A7GD	K433070GD	G11213130G	GITTISTSU
Energy efficiency class	OMI HON	A++	A++	A+	A+	A++	A++	A++
Energy consumption annual	kWh	148	97	122	118	140	157	144
Total net capacity	litres	124	144	150	137	123	97	72
Refrigerator net capacity	litres	109	144	150	137	108	31	72
Freezer net capacity	litres	15		130	137	15	97	72
Star rating of ice box	Heres	4				4	4	72
	dB(A) re 1 pW	38	36	34	38	38	36	36
Climate class	<u>ab(, t) le l pvv</u>	SN-ST	SN-T	SN-ST	SN-ST	SN-ST	SN-ST	SN-T
DESIGN FEATURES		3.7 3.	3.7.1	3.7.3.	3.131	5.1 5.	3.7 3.	3.11
Type of hinge		Sliding	Sliding	Sliding	Fixed/flat	Fixed/flat	Fixed	Fixed-mounted
Door hinge						Right reversible		
Light		•	•	•	•	•	•	•
Number of independent cooling	systems	1	1	1	1	1	1	1
Type of control	3,3.03	1 x LED chain	1 x LED chain		Non-mechanical		1 x LED chain	1 x LED chain
Number of compressors		1	1	1	1	1	1	1
FOOD PRESERVATION SYST	FM							
Fresh Safe 1			•					
Antibacterial				•				
Cold technology		1 compressor/	1 compressor/	1 compressor/	1 compressor/	1 compressor/	1 compressor/	2 x cold
Temperature rise time	h	1 cold circuit 13	1 cold circuit	1 cold circuit	1 cold circuit	1 cold circuit 10	1 cold circuit 22	accumulator 21
· ·	kg/24h	2				2	8	8
Freezing capacity KEY FEATURES – FRIDGE	Kg/ 2411	2				2	0	0
		•	•	•	•	•		
Temperature adjustable							Flantania	Flantonia
Type of control Number of shelves		Electronic 3	Electronic 4	Mechanical 4	Mechanical 3	Mechanical 2	Electronic	Electronic
		2	3	3	2	1		
Number of adjustable shelves		•	•	3	Δ	ı		
Fast cooling switch Number of door bins		3	3	4	3	3		
Door bin adjustability		•	3	4	3	3		
Type of shelves		Stationary	Fixed	Fixed	Stationary	Fixed		
Temperature display		Digital LED	Digital LED	rixed	Stationary	rixed		
Number of door shelves		3	3	4	3	3		
Number of door shelves		2 x egg tray,	3	4	1 x butter dish,	1 x butter dish,		
Included accessories		1 x ice cube tray	2 x egg tray	1 x butter dish	1 x egg tray	1 x egg tray, 1 x ice cube tray		1 x ice cube tray
KEY FEATURES – FREEZER					- 33 - 17			
Defrost system/method							•	
Number of freezer drawers							3	
Temperature adjustable		•				•		•
Number of freezing flaps		1				1		
Storage period in power failure	e h	13				10	22	21
TECHNICAL INFORMATION								
Height of the product	mm	874	874	874	820	820	874	712
Width of the product	mm	541	541	541	598	598	558	558
Depth of the product	mm	545	545	542	548	548	545	545
Maximum adjustment of feet	mm				50	50		
Height of the packed product	mm	950	950	950	890	890	880	790
Width of the packed product	mm	620	620	610	670	670	620	620
Depth of the packed product	mm	640	640	630	610	610	640	640
Minimum height for installation	n mm	880	880	880	820	820	880	720
Maximum height for installatio		880	880	880	820	820	880	720
Minimum width for installation		560	560	560	600	600	560	560
Maximum width for installation		560	560	560	600	600	560	560
Depth for installation	mm	550	550	550	550	550	550	550
Length electrical supply cord	cm	230	230	230	230	230	230	230
Connection rating	W	90	90	90	90	90	90	90
Current	А	10	13	13	13	13	13	10
Voltage	V	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Frequency	Hz	50	50	50	50	50	50	50
Approval certificates		VDE	VDE	VDE	VDE	VDE	VDE	VDE
Minimum ambient temperature	e °C	10	10	10	10	10	10	10
Maximum ambient temperatur		38	43	38	38	38	43	43
EAN code						4242004147398		

¹All models comply with COMMISSION REGULATION (EC) No 1275/2008 with regard to eco design requirements for standby and off mode electric power consumption. 14.6kW power output (20A); Current management options for 16A, 13A or 10A connection. *Master Partner® and AAR product only.

BUILT-IN SINGLE DOOR FREEZERS SPECIFICATIONS

COLLECTION	N 90	N 70	N 90	N 70	N 70	N 50	N 50
MODEL NO.	G4655X7GB	GI7813E30G	G8120X0	GI7413E30G	GI7313E30G	G1524X7GB	G4344X7GE
PERFORMANCE & CONSUMPTIO	N						
Energy efficiency class	A+	A+	A++	A++	A++	A+	A+
Total energy consumption per year	:Wh 308	243	208	188	168	192	184
Total net capacity	tres 210	211	156	127	97	94	98
Noise dB(A) re 1	pW 42	36	40	36	37	36	38
Climate class	SN-T	SN-T	SN-T	SN-T	SN-T	SN-ST	SN-ST
DESIGN FEATURES							
Soft Close hinge	•		•	•			
Interior lighting	•		•				
Number of cooling circuits	1	1	1	1	1	1	1
Hinge system	Fixed	Fixed	Fixed	Fixed	Fixed	Sliding	Fixed
Reversible door	•	•	•	•	•	•	•
Warning/malfunction signal	•	•	•	•	•	•	•
Removable magnetic door seals	•	•	•	•	•	•	•
FOOD PRESERVATION SYSTEM							
Type of control	Electronic	Electronic	Electronic	Electronic	Electronic	Mechanical	Mechanical
KEY FEATURES							
Defrost system/method	No Frost	No Frost	No Frost	No Frost	No Frost	Manual	Manual
Super Freeze function	•	•	•	•	•	•	•
Number of freezer drawers	5	5	4	4	3	4	3
Number of freezing flaps		2		1	1		
Star rating	4	4	4	4	4	4	4
Freezing capacity kg/	24h 24	20	18	20	20	11	12
Storage period in power failure	h 11	22	20	23	25	22	23
TECHNICAL INFORMATION							
Dimensions HxWxD	mm 1772x556x545	1772x558x545	1397x556x545	1221x558x545	1021x558x545	874x541x542	820x598x548
Packed dimensions HxWx[cm 1975x630x660	1840x620x640	1595x630x660	1290x620x640	1090x620x640	950x610x630	890x670x610
Packed weight	kg 79	73	66	52	48	48	38
Approval certificates	VDE	VDE	VDE	VDE	VDE	VDE	VDE

^{*}From Summer 2016 total connected loading will be reduced to 2.95 kW
**According to norm BN50304 : 2009 valid from Spring 2010.
All our electronically controlled CircoTherm® ovens have the ability to operate at temperatures under 140°C for up to 73 hours.

All Cookaholics need a dishwasher to clean up afterwards

shwasher is designed with creative cooks in mind. That means that even the ost bubbled-over oven dishes, baked-on ramekins and caramelised grill pans will still beautifully clean. With NEFF sparkle there's a programme to care for your



A SNUG FIT

se from two widths 5cm and 60cm. Both ve a height of 81.5cm nd the 60cm version s an 86.5cm variant

THE COLLECTION

Choosing the right appliance to complement your kitchen and lifestyle can be challenging. To help you select the perfect kitchen companion, ve've introduced easy-to-follow Collections based on product features, technology, design and simplicity. There's a Collection to suit everyone.

N 90

STYLES OF DISHWASHERS

- 60cm Fully Integrated
- 81.5cm Height



FEATURES

THIS COLLECTION CAN INCLUDE*:-

9.5 Litres water capacity

Zeolith

8 Programmes

Flex 3 baskets

Flex drawer 3

Touch Control with TFT display

Door Open Assist

Emotion Light

STYLES OF DISHWASHERS

- 60cm Fully Integrated
- 60cm Semi Integrated
- 45cm Fully Integrated
- 81.5cm Height



Fouch Control with LED display

THIS COLLECTION CAN INCLUDE*:-

6.5 Litre water capacity

Up to 8 Programmes

Flex 3 baskets

Touch Control with LED display

Door Open Assist

Emotion Light

N 50

STYLES OF DISHWASHERS

- 6 60cm Fully Integrated
- 45cm Fully Integrated
- 8 81.5cm and 86.5cm Height



FEATURES

THIS COLLECTION CAN INCLUDE*:-

9.5 Litre water

Heat exchange drying

Up to 6 programmes Flex 2 Baskets with coloured Touch

Flex Drawer 2

Push Button Control with LED Display

Vario Hinge

STYLES OF DISHWASHERS

- 60cm Fully Integrated
- 60cm Semi Integrated
- 81.5cm Height



FFATURES

THIS COLLECTION CAN INCLUDE*:-

Residual Heat Drying

Flex 1 baskets

TIME LIGHT

Never interrupt a cycle again

Time Light projects the remaining time of the dishwasher cycle and other information onto the floor in front of your machine. Stylish, contemporary and practical, there's no risk of disrupting your wash. The end of cycle sound can also be turned off, handy for open plan living.



The ideal choice for seamless kitchens

Door Open Assist is the perfect solution for anybody looking to achieve a sleek, handleles. design in their kitchen. Simply press lightly on the front of the unit to open the dishwasher door. Ideal for a range of integrated designs, Door Open Assist is also a convenient addition to busy kitchens. Electronic child lock can be activated creating a double push to open.



NEFF SPARKLE

CARE FOR YOUR MOST DELICATE GLASSWARE

Introducing NEFF Sparkle, the perfect mix of conditions to clean your delicate glassware, so you can relax and enjoy the company of your guests. NEFF Sparkle is a combination of the Glass 40 programme, the top basket area, and either heat exchanger or Shine & Dry drying systems to clean your items impeccably without worry.



A form of naturally occurring mineral, Zeolith has the ability o absorb moisture and turn it in to heat. The heat produced naturally by Zeolith is used during the drying cycle, ensuring that no additional energy is needed to dry your cookware. Vith the ability to absorb moisture, your glasses will come out steam free and will be cool enough to handle.



DISHWASHING FLEXIBILITY

The more flex you choose, the better space is used

For more

information

on dishwasher

features neff-home

.com/uk/

FLEX DRAWER 3

A PLACE FOR EVERYTHING

Flex Drawer 3 provides an additional loading level for cutlery, cooking implements and smaller items. Perfect for delicate espresso cups and saucers, Flex Drawer 3 is available on selected NEFF dishwashers.

RACK-MATIC

ALWAYS A LITTLE EXTRA SPACE

Rack-Matic allows the top basket to be raised or lowered into three different positions. With the option to adjust the basket even when fully loaded, those last minute wine glasses can still go in at the end of the night. The top basket can also run on an angle, using two different heights either side which helps moisture drain away, aiding the drying proces



The Flex Drawer 3 on the top level holds

FLEX 3 BASKETS

Fitting casserole dishes, large pans, full dinner sets and tall-stem wine glasses into a dishwasher can be a challenge especially when you're cleaning your most robust cookware alongside delicate items. Flex 3 baskets are designed to accommodate those bulkier items and provide an even, thorough clean. With more room for large plates in the bottom rack and more safety for glasses in the top rack, a NEFF dishwasher is the perfect post-dinner party assistant. With the option to adjust racks, the Flex 3 basket system can even accommodate tagines and XL woks with ease. All adjustable elements are clearly marked on NEFF dishwashers with either red Touch Points or a darker grey finish.





CHOOSING A NEFF DISHWASHER



All of our dishwashers come with a choice of programmes, from intensive wash cycles capable of tackling tough burnt on food, to delicate washes for glassware.

FUNCTIONS & PROGRAMMES



Aqua Stop AQUA STOP

prevents any more water from entering the dishwasher and



INFO LIGHT

a red light onto the floor ant of the machine while ramme is running so you errupt a <mark>c</mark>ycle again.



HEAT EXCHANGER

at the drying phase of es is energy efficient vare is fully protected b

RESIDUAL DRYING SYSTEM

quently leave items

LARGE ITEM SPRAY

he back of the appliance. Th vers the items to achieve

CHILD SAFETY LOCK

vents children from being ab to open the door easily and can b itted to the machine at the time finstallation. Dishwashers with Door Open Assist have the ability to activate an electronic Child Lock, creating a double push to



A tamper-proof control to prevent hildren from starting or changing the programmes. Simply press and hold the 'key' symbol for four seconds to activate/deactivate.



ra cleaning power for creative cooks. With a hotter setting and a powerful spray, the Chef 70° programme is perfect for cleaning even the dirtiest pots, pans and cooking utensils. Items placed in the lower basket are subject to igher spray pressures, eliminating ne need for soaking and effectively removing even the most stubborn stains.

AUTOMATIC PROGRAMMES

ake the worry out of selecting changes settings to ensure you get the best clean for your load



VARIO SPEED AND VARIO SPEED PLUS

quicker wash option that sti dry load, Vario Speed reduces

HYGIENE PLUS OPTION

Provides a hotter final rinse, with 70°C water for 10 minutes. to effectively cleanse items such as chopping boards and cooking utensils.



INTENSIVE WASH ZONE

Activates higher wash temperatures and increases spray arm pressure in the bottom basket, while maintaining a more gentle wash in the top basket



EASY CLEAN

live your dishwasher a deep clean with the new Easy Clean programme. Simply run the high temperature setting, without loading your dishwasher, for lime and grease layers inside the cavity

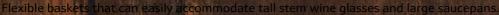


HALF LOAD

to 10% less energy than a full load. This programme will wash up to six place settings and is flexible enough to allow for loading dishes anywhere in the dishwasher.

10 YEAR ANTI-RUST WARRANTY Due to advanced materials

and manufacturing technologies, in addition to our standard appliance warranty we are able to provide a free of charge warranty against rustingthrough of the dishwasher's inner cavity.

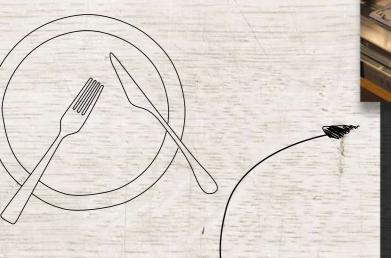


FULLY INTEGRATED DISHWASHERS



Tough on pots and pans, gentle on glassware and crockery

Our fully integrated dishwashers offer innovative programmes to take care of all of your cookware. With settings for the most stubborn stains and intelligent care programmes for your most delicate glassware, we've created a cleaning solution for all of your everyday cooking and dining utensils. With selected models including an A+++ energy efficiency rating and Zeolith mineral assisted drying, dishes are left beautifully clean without using excessive energy.

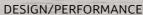






With Time Light featuring on





S517T80D1G

STACKED

FEATURES

WITH CLEVER

ntegrated Dishwasher N 90 (600mm)

Door Open



Efficient

SPECIAL FEATURES

8 programm Economy 50°C, Chef 70°C, Auto 45-65°C, Glass 40°C, Quick Wash 45°C, Short 60°C, Silence 50°C, Pre-Rinse

 6 special options:
 Vario Speed Plus, Shine & Dry, Hygiene Plus, Intensive Zone, Half Load, Easy Clean (Machine Care)

• Flex 3 basket system

INNOVATIONS

- Real Time clock
- White interior Emotion Light Door Open Assist – simple to use, designed for handleless
- kitchens NEFF Sparkle glass care
- Zeolith energy efficient and
- hygienic drying

 Efficient Silent Drive BLDC
- Dosage Assist detergent dispenser
 Aqua Sensor, Load Sensor
 NEFF Aqua Stop Plus with

Time Light

- guarantee
- **ADDITIONAL FEATURES**
- Flex Drawer 33-stage Rack-Matic height-adjustable top basket
- Large item spray head

5515T80D0G Fully Integrated Dishwasher N 70

DESIGN/PERFORMANCE













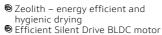


SPECIAL FEATURES

- **8** programmes Economy 50°C, Chef 70°C, Auto 45-65°C, Glass 40°C, Quick Wash 45°C, Short 60°C, Silence 50°C, Pre-Rinse
- **©** 5 special options: Vario Speed Plus, Shine & Dry, Hygiene Plus, Intensive Zone, Easy Clean (Machine Care)
- Flex 3 basket system

INNOVATIONS

- 24-hour time delay
- White interior Emotion Light
- Door Open Assist simple to use, designed for handleless kitchens
- NEFF Sparkle glass care system



- Dosage Assist detergent dispenser
- Aqua Sensor, Load Sensor NEFF Aqua Stop Plus with

ADDITIONAL FEATURES

Flex Drawer 3

guarantee

- **3**-stage Rack Matic
- height-adjustable top basket
- Large item spray head



DESIGN/PERFORMANCE

















SPECIAL FEATURES 8 programmes:

Economy 50°C, Chef 70°C, Auto 45-65°C, Glass 40°C, Quick Wash 45°C, Silence 50°C, Pre-Rinse, 1 hour

- 5 special options: Vario Speed Plus, Extra Dry, Hygiene Plus, Intensive Zone, Easy Clean (Machine Care)
- Flex 3 basket system

INNOVATIONS

- 24-hour time delay
- White interior Emotion Light Door Open Assist – simple to use, designed for handleless kitchens
- NEFF Sparkle

- Efficient Silent Drive BLDC motor
- Dosage Assist detergent dispenser
- Agua Sensor, Load Sensor NEFF Agua Stop Plus with guarantee

ADDITIONAL FEATURES

- Flex Drawer 33-stage Rack Matic heightadjustable top basket
- Large item spray head

5515T80D2G Fully Integrated Dishwasher N 70

DESIGN/PERFORMANCE





SPECIAL FEATURES

























Efficient

NEFF Sparkle

- **8** programmes: Economy 50°C, Chef 70°C, Auto 45-65°C, Glass 40°C, Quick Wash 45°C, Silence 50°C, Pre-Rinse, 1 hour
- 5 special options: Vario Speed Plus, Extra Dry, Hygiene Plus, Intensive Zone, Easy Clean (Machine Care)
- Flex 3 basket system

INNOVATIONS

- 24-hour time delay
- White interior Emotion Light
- Door Open Assist simple to use, designed for handleless kitchens

- Efficient Silent Drive BLDC motor
- Dosage Assist detergent dispenser Heat exchanger
- Aqua Sensor, Load Sensor
- NEFF Aqua Stop Plus with quarantee

ADDITIONAL FEATURES

- Flex Drawer 3
- 3-stage Rack Matic heightadjustable top basket
- Large item spray head



5713M60X0G Fully Integrated Dishwasher N 50

DESIGN/PERFORMANCE

















































Efficient

ADDITIONAL FEATURES SPECIAL FEATURES

- **©** 6 programmes: Economy 50°C, Chef 70°C, Auto 45-65°C, Glass 40°C, Pre-Rinse, 1 hour 4 special options:
- Vario Speed Plus, Extra Dry, Hygiene Plus, Easy Clean
- (Machine Care) Flex 2 basket system

- INNOVATIONS
- 24-hour time delay White interior Emotion Light
- NEFF Sparkle
- Efficient Silent Drive BLDC motor
- Aqua Sensor, Load Sensor NEFF Aqua Stop Plus with quarantee
- Dosage Assist detergent dispenser Heat exchanger

3-stage Rack Matic height-

- Flex Drawer 2
- adjustable top basket Starge item spray head
- Nario Hinge model



6723M60X0G Fully Integrated Dishwasher N 50

DESIGN/PERFORMANCE



6 6 programmes:





Economy 50°C, Chef 70°C, Auto 45-

65°C, Glass 40°C, Pre-Rinse, 1 hour











Efficient

ADDITIONAL FEATURES

- adjustable top basket
- Large item spray head

Flex 2 basket system

4 special options:
Vario Speed Plus, Extra Dry,

Hygiene Plus, Easy Clean

SPECIAL FEATURES

INNOVATIONS 24-hour time delay

(Machine Care)

- White interior Emotion Light
- NEFF Sparkle
- Efficient Silent Drive BLDC motor Dosage Assist detergent dispenser
- Heat exchanger
- Aqua Sensor, Load Sensor
- NEFF Aqua Stop Plus with quarantee

Flex Drawer 2 3-stage Rack Matic height-

- Vario Hinge model

5513M60X1G Fully Integrated Dishwasher N 50

DESIGN/PERFORMANCE



6 programmes:

9 4 special options:

(Machine Care)





Economy 50°C, Chef 70°C, Auto 45-

65°C, Glass 40°C, Pre-Rinse, 1 hour









Flex Drawer 2 **3**-stage Rack Matic height-

adjustable top basket

Large item spray head



Flex 2 basket system INNOVATIONS

SPECIAL FEATURES

24-hour time delay

Vario Speed Plus, Extra Dry,

Hygiene Plus, Easy Clean

- White interior Emotion Light NEFF Sparkle
- Efficient Silent Drive BLDC motor
- Dosage Assist detergent dispenser Heat exchanger

quarantee

Aqua Sensor, Load Sensor NEFF Aqua Stop Plus with

S513K60X1G Fully Integrated Dishwasher N 50

65°C, Glass 40°C, Pre-Rinse, 1 hour











© 6 programmes: Economy 50°C, Chef 70°C, Auto 45-

© 3 special options: Vario Speed Plus, Extra Dry, Easy Clean (Machine Care)

Flex 2 basket system INNOVATIONS

- Heat exchangerAqua Sensor, Load Sensor

ADDITIONAL FEATURES

Large item spray head



Efficient

© Flex Drawer 2
© 3-stage Rack Matic height-





24-hour time delay

SPECIAL FEATURES

- NEFF Sparkle
- Efficient Silent Drive BLDC motor Dosage Assist detergent dispenser
- NEFF Aqua Stop Plus with



224 neff-home.com/uk/ For detailed specification on these models go to page 234-235 225

THE NEFF OVEN COLLECTIONS



DESIGN/PERFORMANCE

















SPECIAL FEATURES

© 6 programmes: Economy 50°C, Chef 70°C, Auto 45-65°C, Glass 40°C, Pre-Rinse, 1 hour

3 special options:
Vario Speed Plus, Extra Dry, Easy Clean (Machine Care) Flex 2 basket system

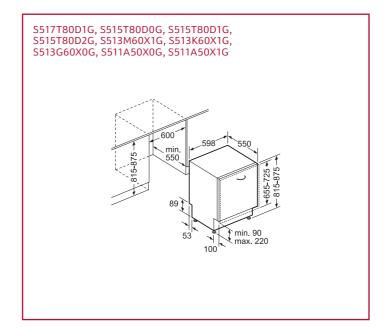
INNOVATIONS

- 24-hour time delay
- Heat exchanger
- NEFF Sparkle
- Efficient Silent Drive BLDC motor
- Dosage Assist detergent dispenser
- Aqua Sensor, Load SensorNEFF Aqua Stop Plus with guarantee

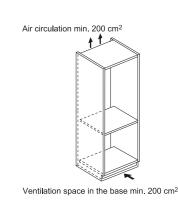
ADDITIONAL FEATURES 3-stage Rack Matic heightadjustable top basket Large item spray head

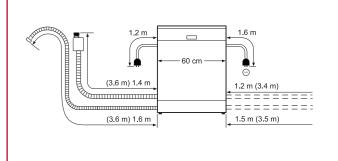






S713M60X0G





S511A50X0G Fully Integrated Dishwasher N 30

DESIGN/PERFORMANCE















SPECIAL FEATURES

- **©** 5 programmes: Economy 50°C, Chef 70°C, Auto 45-65°C, Glass 40°C, Quick Wash 45°C 1 special option: Vario Speed
- Flex 1 basket system

- INNOVATIONS

 9 3,6 and 9 hour time delays
- Residual heat
- Efficient Silent Drive BLDC motor Dosage Assist detergent dispenser
 Aqua Sensor, Load Sensor
- NEFF Agua Stop Plus with
- guarantee



S511A50X1G Fully Integrated Dishwasher N 30

DESIGN/PERFORMANCE













ADDITIONAL FEATURES

© Large item spray head © Red Info Light

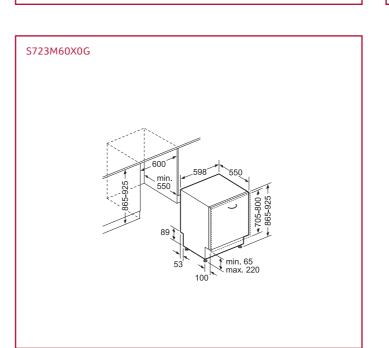
SPECIAL FEATURES

- © 5 programmes: Economy 50°C, Chef 70°C, Normal
- 65°C, Quick Wash 45°C, Pre-Rinse
 1 special option: Vario Speed
 Flex 1 basket system

- INNOVATIONS

 Residual heat
- © Efficient Silent Drive BLDC motor
- Dosage Assist detergent dispenser
- Aqua Sensor, Load SensorNEFF Aqua Stop Plus with guarantee





For detailed specification on these models go to page 235-236

Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice For full dimensional and installation details please refer to the documentation supplied with the appliance.

SEMI-INTEGRATED **DISHWASHERS**



Flexible solutions for your bulkiest cookware

Providing easy access to a front control panel and seamlessly integrating with your furniture, our semi-integrated dishwashers are a popular choice in kitchen design. With selected models including a highly energy efficient A++ rating and heat exchanger drying, our semi-integrated dishwashers are designed to offer the ultimate adaptability. With the Flex 3 basket system, there's more room for large plates in the bottom basket, more safety for glasses in the top basket, and more freedom with the adjustable Rack-Matic system.



OPERATION IS SIMPLE VIA



641E50N1GB

Also available: S41E50W1GB/S41E50S1GB

DESIGN/PERFORMANCE





SPECIAL FEATURES © 5 programmes: Chef 70°C, Auto 45-65°C, Economy 50°C, Quick Wash 45°C, Pre-Rinse







ADDITIONAL FEATURES

Height adjustable top basketLarge item spray head





S41E50W1GB - White



S41E50S1GB - Black

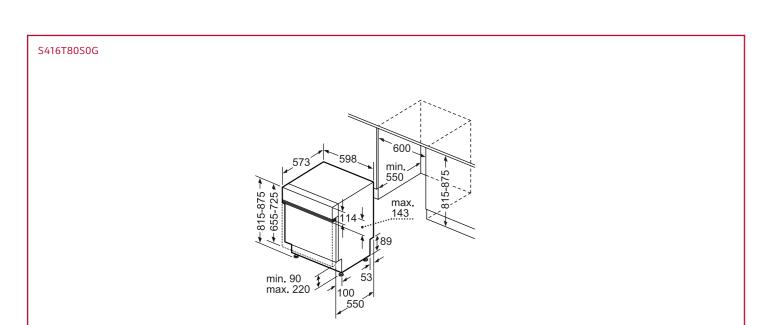
INNOVATIONS

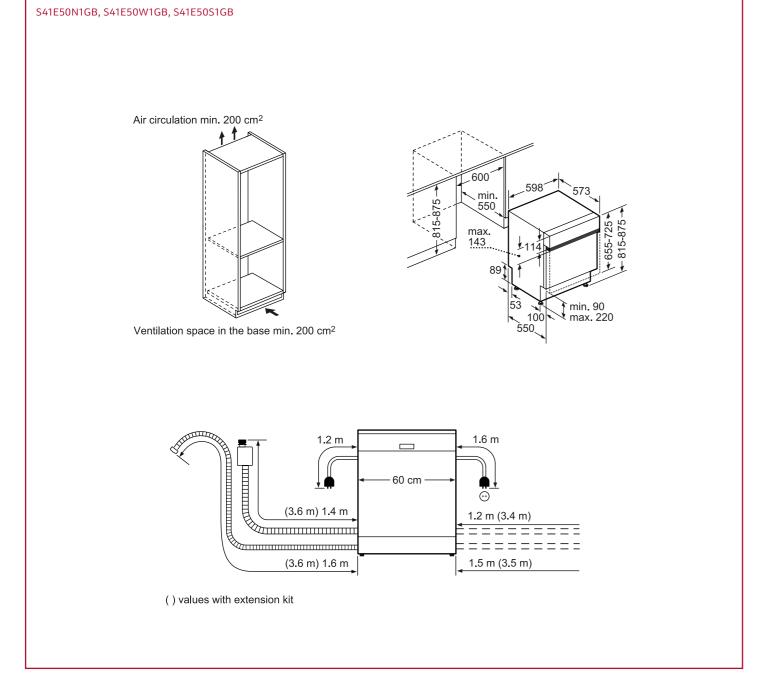
Flex1 basket system

- Residual drying
 Efficient Silent Drive BLDC motor

2 special options: Vario Speed,

- Dosage Assist detergent dispenser
- Detergent Aware
 Aqua Sensor, Load Sensor
 NEFF Aqua Stop with guarantee
- S41E50N1GB
- Stainless Steel





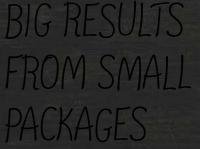
SLIM LINE DISHWASHERS



Now every kitchen can benefit from a dishwasher

Our Slim Line dishwashers are ideal for cooks who need the convenience of a dishwasher without impacting on valuable kitchen space. Incorporating a range of innovative NEFF features such as Chef 70°, Vario Speed, Dosage Assist, Emotion Light and Door Open Assist a smaller dishwasher doesn't mean you have to sacrifice performance. As with our full sized integrated dishwashers, our Slim Line dishwashers all feature Efficient Silent Drive for comprehensive and quiet cleaning.





space deserves the best solutions, our Slim Line dishwashers have the same clever features you'll find in our full size dishwashers.



S583C50X0G Slim Line Dishwasher N 50

DESIGN/PERFORMANCE



SPECIAL FEATURES

- 5 Programmes: Economy 50°C, Chef 70°C, Auto 45-65°C, Quick 45°C, Pre-rinse
- 4 special options: Vario Speed, Hygiene Plus, Extra Dry, Easy Clean (Machine Care)
- Flex 1 basket system

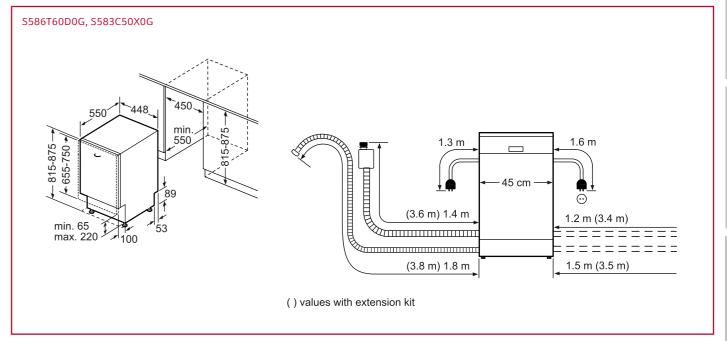
INNOVATIONS

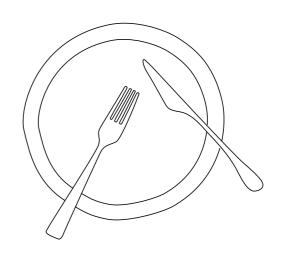
- Heat exchanger hygienic and
- efficient drying

 Efficient Silent Drive BLDC motor
- Duo Power spray arm Dosage Assist detergent dispenser
- Aqua Sensor, Load SensorNEFF Aqua Stop with guarantee

ADDITIONAL FEATURES

- Variable cutlery basket
- lnfo Light
- Height adjustable top basket24hr time delay
- Mechanical childlock
- Large item spray head





Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details please refer to the documentation supplied with the appliance.

60cm FULLY INTEGRATED DISHWASHER SPECIFICATIONS

COLLECTION MODEL NO.	N 90 S517T80D1G	N 70 S515T80D0G	N 70 \$515T80D1G	N 70
DESCRIPTION AND APPLIANCE TYPE	Fully-Integrated with Door Open Assist for handleless kitchens, Zeolith energy efficient drying and half load option	Fully integrated with Door Open Assist for handleless kitchens and Zeolith energy efficient drying	S515T80D1G Fully integrated with 8 programmes, 39dB noise level and 14 place settings	S515T80D2G Fully integrated with 8 programmes, 6.5 litre water consumption and 13 place settings
HIGHLIGHTS	Zeolith, Door Open Assist, TFT display, Time Light, Flex 3 baskets and drawer	Zeolith, Door Open Assist, Time Light, Flex 3 baskets and drawer	Heat Exchanger, Door Open Assist, Time Light, Flex 3 baskets and drawer	Heat Exchanger, Door Ope Assist, Time Light, Flex 3 baskets and drawer
Colour/Material panel	Grey	Grey	Grey	Grey
Taller height	,	,		Í
PERFORMANCE				
Reference programme for measurements	Economy 50	Economy 50	Economy 50	Economy 50
Energy efficiency class	A+++	A+++	A+	A++
Energy efficiency annual ¹ kWh	237	237	299	262
Water consumption annual ¹ litres	2660	2660	2660	1820
Energy consumption ² kWh	0.83	0.83	1.05	0.92
Water consumption ² litres	9.5	9.5	9.5	6.5
Cleaning performance	А	А	А	А
Drying performance	A	А	А	А
Number of place settings	14	14	14	13
Noise level dB(A) re 1 pW	42	42	39	44
Total cycle time of reference min PROGRAMMES/FUNCTIONS	195	195	195	195
Number of programmes	8	8	8	8
Number of different wash temperatures	6	6	5	5
Automatic programme	•	•	•	•
List of programmes	Chef 70, Auto 45-65, Economy 50, Silence 50, Short 60, Glass 40, Quick wash 45, Pre-rinse	Chef 70, Auto 45-65, Economy 50, Silence 50, Short 60, Glass 40, Quick wash 45, Pre-rinse	Chef 70, Auto 45-65, Economy 50, Silence 50, Glass 40, 1 hour, Quick wash 45, Pre-rinse	Chef 70, Auto 45-65, Economy 50, Silence 50 Glass 40, 1 hour, Quick wash 45, Pre-rinse
Number of options	6	5	5	5
Additional operational options	Shine & Dry, Hygiene Plus, Intensive Zone, Vario Speed Plus, Half load	Shine & Dry, Hygiene Plus, Intensive Zone, Vario Speed Plus	Extra Dry, Hygiene Plus, Intensive Zone, Vario Speed Plus	Extra Dry, Hygiene Plus, Intensive Zone, Vario Spee Plus
Easy Clean (Machine Care) FLEXIBLE DESIGN ELEMENTS	•	•	•	•
Basket type	Flex 3	Flex 3	Flex 3	Flex 3
Flex Drawer	Flex Drawer 3	Flex Drawer 3	Flex Drawer 3	Flex Drawer 3
Adjustable upper basket	Rack Matic 3-stage	Rack Matic 3-stage	Rack Matic 3-stage	Rack Matic 3-stage
Largest loadable dish upper basket cm	21	21	21	21
Largest loadable dish lower basket cm	31	31	31	31
Number of flip tines in upper rack	6	6	6	6
Number of flip tines in lower rack	8	8	8	8
Basket with handle INNOVATION/TECHNOLOGY	Bottom basket, Top basket	Bottom basket, Top basket	Bottom basket, Top basket	Bottom basket, Top bask
Real-time clock / Door Open Assist	•/•	/●	/●	/ ●
Indicator projection on floor	Time Light	Time Light	Time Light	Time Light
Zeolith	•	•		
Drying system	Zeolith	Zeolith	Heat exchanger	Heat exchanger
Aqua Stop Plus flood protection system	•	•	•	•
Load sensor / Aqua Sensor technology DESIGN FEATURES	•/•	•/•	•/•	•/•
Interior light	White	White	White	White
Full colour TFT display	•			
Start delay time max h	24	24	24	24
Child safety	Electronic - double push	Electronic - double push	Electronic - double push	Electronic - double push
Digital countdown indicator	•	•	•	•
End of cycle indicator	Acoustic	Acoustic	Acoustic	Acoustic
Salt / Rinse aid indicator	•/•	•/•	•/•	•/•
Interior cavity	Stainless steel	Stainless steel •	Stainless steel •	Stainless steel
Self-cleaning filter system TECH SPEC/INSTALLATION				
TECH SPEC/INSTALLATION		175	175	175
	175			
Length of electrical supply cord cm Length of inlet/outlet hose cm	175 165/190	165/190	165/190	165/190
Length of electrical supply cord cm Length of inlet/outlet hose cm Net weight/Gross weight kg	165/190 47.0/50.0	165/190 47.0/50.0	165/190 47.0/50.0	41.0/44.0
Length of electrical supply cord cm Length of inlet/outlet hose cm Net weight/Gross weight kg Max accepted water hardness °DH	165/190 47.0/50.0 50	165/190 47.0/50.0 50	165/190 47.0/50.0 50	41.0/44.0 50
Length of electrical supply cord cm Length of inlet/outlet hose cm Net weight/Gross weight kg Max accepted water hardness °DH Max temperature for water intake ³ °C	165/190 47.0/50.0 50 60	165/190 47.0/50.0 50 60	165/190 47.0/50.0 50 60	41.0/44.0 50 60
Length of electrical supply cord Length of inlet/outlet hose Net weight/Gross weight Max accepted water hardness Max temperature for water intake Max height for installation mm	165/190 47.0/50.0 50 60 875	165/190 47.0/50.0 50 60 875	165/190 47.0/50.0 50 60 875	41.0/44.0 50 60 875
Length of electrical supply cord cm Length of inlet/outlet hose cm Net weight/Gross weight kg Max accepted water hardness °DH Max temperature for water intake ³ °C Max height for installation mm Width of the product mm	165/190 47.0/50.0 50 60 875 598	165/190 47.0/50.0 50 60 875 598	165/190 47.0/50.0 50 60 875 598	41.0/44.0 50 60 875 598
Length of electrical supply cord cm Length of inlet/outlet hose cm Net weight/Gross weight kg Max accepted water hardness °DH Max temperature for water intake³ °C Max height for installation mm Width of the product mm Max width for installation mm	165/190 47.0/50.0 50 60 875 598 600	165/190 47.0/50.0 50 60 875 598 600	165/190 47.0/50.0 50 60 875 598 600	41.0/44.0 50 60 875 598 600
Length of electrical supply cord Length of inlet/outlet hose Length of inlet/outlet hose Net weight/Gross weight Max accepted water hardness Max temperature for water intake ³ C Max height for installation Midth of the product Max width for installation Mm Depth for installation mm	165/190 47.0/50.0 50 60 875 598 600 550	165/190 47.0/50.0 50 60 875 598 600 550	165/190 47.0/50.0 50 60 875 598 600 550	41.0/44.0 50 60 875 598 600 550
Length of electrical supply cord Length of inlet/outlet hose Length of inlet/outlet hose Net weight/Gross weight Max accepted water hardness Max temperature for water intake ³ C Max height for installation Midth of the product Max width for installation Max width for installation Max adjustment of feet mm Max adjustment of feet c mm C mm Max width of the mm Max adjustment of feet mm	165/190 47.0/50.0 50 60 875 598 600	165/190 47.0/50.0 50 60 875 598 600	165/190 47.0/50.0 50 60 875 598 600	41.0/44.0 50 60 875 598 600
Length of electrical supply cord Length of inlet/outlet hose cm Net weight/Gross weight kg Max accepted water hardness "DH Max temperature for water intake3" °C Max height for installation mm Width of the product mm Max width for installation mm Depth for installation mm Max adjustment of feet mm ACCESSORIES	165/190 47.0/50.0 50 60 875 598 600 550 60	165/190 47.0/50.0 50 60 875 598 600 550 60	165/190 47.0/50.0 50 60 875 598 600 550 60	41.0/44.0 50 60 875 598 600 550 60
Length of electrical supply cord Length of inlet/outlet hose Length of inlet/outlet hose Net weight/Gross weight Max accepted water hardness Max temperature for water intake ³ C Max height for installation Midth of the product Max width for installation Max width for installation Max adjustment of feet mm Max adjustment of feet c mm C mm Max width of the mm Max adjustment of feet mm	165/190 47.0/50.0 50 60 875 598 600 550	165/190 47.0/50.0 50 60 875 598 600 550	165/190 47.0/50.0 50 60 875 598 600 550	41.0/44.0 50 60 875 598 600 550 60

	N 50	N 50	N 50	N 50	
S713M60X0G Fully integrated 60cm (81.5cm height with Vario Hinge)	S723M60X0G Fully integrated 60cm (86.5cm height with Vario Hinge)	S513M60X1G Fully integrated 81.5cm height with 6 programmes and A++ energy rating	S513K60X1G Fully integrated with 13 place settings, 9.5 litre water consumption, Easy Clean (Machine Care)	S513G60X0G Fully-Integrated with 12 place settings, 10 litre water consumption and Easy Clean (Machine Care)	
Heat Exchanger, Info Light (red), Flex Drawer 2, Flex 2 baskets with coloured touch points	Heat Exchanger, Info Light (red), Flex Drawer 2, Flex 2 baskets with coloured touch points	Heat Exchanger, Info Light (red), Flex Drawer 2, Flex 2 baskets with coloured touch points	Heat Exchanger, Info Light (red), Flex Drawer 2, Flex 2 baskets with coloured touch points	Info Light (red), Flex 2 baskets with coloured touch points	
Stainless steel	Stainless steel Extra Height 86.5cm with vario hinge	Stainless steel	Black	Black	
Economy 50	Economy 50	Economy 50	Economy 50	Economy 50	
A++	A++	A++	A++	A++	
266	266	266	262	258	
2660	2660	2660	2660	2800	
0.93	0.93	0.93	0.92	0.90	
9.5	9.5	9.5	9.5	10.0	
A	А	А	A	А	
Α	A	А	A	А	
14	14	14	13	12	
46	46	46	48	48	
210	210	210	210	210	
6	6	6	6	6	
5	5	5	5	5	
•	•	•	•	•	
Chef 70, Auto 45-65, Economy 50, Glass 40, 1 hour, Pre-Rinse	Chef 70, Auto 45-65, Economy 50, Glass 40, 1 hour, Pre-Rinse	Chef 70, Auto 45-65, Economy 50, Glass 40, 1 hour, Pre-Rinse	Chef 70, Auto 45-65, Economy 50, Glass 40, 1 hour, Pre-Rinse	Chef 70, Auto 45-65, Economy 50, Glass 40, 1 hour, Pre-Rinse	
4	4	4	3	3	
Extra Dry, Hygiene Plus, Vario Speed Plus	Extra Dry, Hygiene Plus, Vario Speed Plus	Extra Dry, Hygiene Plus, Vario Speed Plus	Extra Dry, Vario Speed Plus	Extra Dry, Vario Speed Plus	
•	•	•	•	•	
lex 2 with coloured touch points	Flex 2 with coloured touch points	Flex 2 with coloured touch points	Flex 2 with coloured touch points	Flex 2 with coloured touch point	
Flex Drawer 2	Flex Drawer 2	Flex Drawer 2	Flex Drawer 2		
Rack Matic 3-stage	Rack Matic 3-stage	Rack Matic 3-stage	Rack Matic 3-stage	Rack Matic 3-stage	
21	23	21	21	27	
31	34	31	31	31	
2	2	2	2	2	
4	4	4	4	4	
Bottom basket, Top basket	Bottom basket, Top basket	Bottom basket, Top basket	Bottom basket, Top basket	Bottom basket, Top basket	
InfoLight (red)	Info Light (red)	Info Light (red)	Info Light (red)	Info Light (red)	
InfoLight (red)					
	Info Light (red) Heat exchanger	Info Light (red) Heat exchanger	Info Light (red) Heat exchanger	Info Light (red) Heat exchanger	
InfoLight (red) Heat exchanger				Heat exchanger	
InfoLight (red) Heat exchanger	Heat exchanger ●	Heat exchanger ●	Heat exchanger ●	Heat exchanger	
InfoLight (red) Heat exchanger /	Heat exchanger	Heat exchanger	Heat exchanger ●	Heat exchanger	
InfoLight (red) Heat exchanger	Heat exchanger	Heat exchanger	Heat exchanger ●	Heat exchanger • / • 24	
InfoLight (red) Heat exchanger	Heat exchanger / / White 24 Mechanical	Heat exchanger	Heat exchanger • •/• 24 Mechanical	Heat exchanger • / • 24 Mechanical	
InfoLight (red) Heat exchanger	Heat exchanger	Heat exchanger	Heat exchanger	Heat exchanger • / • 24 Mechanical	
InfoLight (red) Heat exchanger // // White 24 Mechanical Acoustic	Heat exchanger / / White 24 Mechanical Acoustic	Heat exchanger / / White 24 Mechanical Acoustic	Heat exchanger / / /	Heat exchanger	
InfoLight (red) Heat exchanger // // White 24 Mechanical Acoustic // //	Heat exchanger / / White 24 Mechanical Acoustic / / /	Heat exchanger / / White 24 Mechanical Acoustic / / /	Heat exchanger / / / 24 Mechanical Acoustic / / / / / / / / / / / / /	Heat exchanger • / • 24 Mechanical • Acoustic • / •	
InfoLight (red) Heat exchanger / / White 24 Mechanical Acoustic / Stainless steel	Heat exchanger / / White 24 Mechanical Acoustic / Stainless steel	Heat exchanger / / White 24 Mechanical Acoustic / Stainless steel	Heat exchanger / / /	Heat exchanger	
InfoLight (red) Heat exchanger // // White 24 Mechanical Acoustic // //	Heat exchanger / / White 24 Mechanical Acoustic / / /	Heat exchanger / / White 24 Mechanical Acoustic / / /	Heat exchanger	Heat exchanger • / • 24 Mechanical • Acoustic • / •	
InfoLight (red) Heat exchanger / / White 24 Mechanical Acoustic / Stainless steel	Heat exchanger / / White 24 Mechanical Acoustic / Stainless steel	Heat exchanger / / White 24 Mechanical Acoustic / Stainless steel	Heat exchanger	Heat exchanger	
InfoLight (red) Heat exchanger // White 24 Mechanical Acoustic // Stainless steel	Heat exchanger / / White 24 Mechanical Acoustic / Stainless steel	Heat exchanger / / White 24 Mechanical Acoustic / Stainless steel	Heat exchanger	Heat exchanger	
InfoLight (red) Heat exchanger / / White 24 Mechanical Acoustic / Stainless steel 175	Heat exchanger / / White 24 Mechanical Acoustic / Stainless steel 175	Heat exchanger / / White 24 Mechanical Acoustic / Stainless steel 175	Heat exchanger	Heat exchanger	
InfoLight (red) Heat exchanger / / White 24 Mechanical Acoustic / Stainless steel 175 165/190	Heat exchanger / / White 24 Mechanical Acoustic / Stainless steel 175 165/190	Heat exchanger / / White 24 Mechanical Acoustic / Stainless steel 175 165/190	Heat exchanger	Heat exchanger	
InfoLight (red) Heat exchanger	Heat exchanger	Heat exchanger	Heat exchanger	Heat exchanger	
InfoLight (red) Heat exchanger	Heat exchanger	Heat exchanger	Heat exchanger	Heat exchanger	
InfoLight (red) Heat exchanger	Heat exchanger	Heat exchanger	Heat exchanger	Heat exchanger	
InfoLight (red) Heat exchanger	Heat exchanger	Heat exchanger	Heat exchanger	Heat exchanger	
InfoLight (red) Heat exchanger	Heat exchanger	Heat exchanger	Heat exchanger	Heat exchanger	
InfoLight (red) Heat exchanger	Heat exchanger	Heat exchanger	Heat exchanger	Heat exchanger	
InfoLight (red) Heat exchanger	Heat exchanger	Heat exchanger	Heat exchanger	Heat exchanger	
InfoLight (red) Heat exchanger	Heat exchanger	Heat exchanger	Heat exchanger	Heat exchanger	

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ISHWASHING

All of our dishwashers have Aqua Stop water protection, detergent aware, Dosage Assist and a door lock as standard. All NEFF dishwashers are suitable for use with doors from 3.5kg-8.5kg if the correct door springs are installed.
All models comply with COMMISSION REGULATION (EC) No 1275/2008 with regard to eco design requirements for standby and off mode electric power consumption. Data valid in this table as of October 2013. Subject to modification without prior notice.

Yes, model has this feature.
 Based on 280 standard cleaning cycles using cold water fill, including consumption of the standby mode.
 The Consumption per cleaning cycle of the "Eco 50" programme using cold water fill.
 We would recommend our dishwashers are connected to the mains water supply where possible.

However, they may also be connected to an external water softener as long as the water softener produces softened water less than 1.1 mm/litre (7.0°e) and the water softener in the appliance is turned off. Please contact product adviser for further information. Water pressure required: 0.5-10 Bar. Flow rate: 10 litres per minute. Inlet valve connected directly to %"screwed joint.

	N30		N 70
COLLECTION MODEL NO.	S511A50X0G	N 30 S511A50X1G	S416T80S0G
DESCRIPTION AND APPLIANCE TYPE	Fully-Integrated with 48dB noise level and 11.7 litre water consumption	Fully-Integrated with 52dB noise level and 14 litre water consumption	Stainless steel semi-integrated with 8 programmes, TFT display and Flex 3 baskets
HIGHLIGHTS	Info Light (red), Flex 1 baskets	Info Light (red), Flex 1 baskets	Heat Exchanger, TFT display, Flex 3 baskets and drawer
Colour/Material panel	Black	Black	Stainless steel
Taller height			
PERFORMANCE			
Reference programme for measurements	Economy 50	Economy 50	Economy 50
Energy efficiency class	A+	A+	A++
Energy efficiency annual ¹ kWh	290	290	266
Water consumption annual litres	3300	3920	2660
Energy consumption ² kWh	1.02	1.02	0.93
Water consumption ² litres Cleaning performance	11.7 A	14.0 A	9.5 A
Drying performance	A	A	A
Number of place settings	12	12	14
Noise level dB(A) re 1 pW	48	52	44
Total cycle time of reference programme min PROGRAMMES/FUNCTIONS	210	210	210
Number of programmes	5	5	8
Number of different wash temperatures	5	4	5
Automatic programme	•		•
List of programmes	Chef 70, Auto 45-65, Economy 50, Glass 40, Quick wash 45	Intensive 70, Normal 65, Economy 50, Quick wash 45, Pre-rinse	Chef 70, Auto 45-65, Economy 50, Silence 50, Glass 40 and 1 hour, Quick wash 45, Pre-rinse
Number of options	1	1	5
Additional operational options	Vario Speed	Vario Speed	Extra Dry, Hygiene Plus, Intensive Zone, Vario Speed Plus
Easy Clean (Machine Care)			•
FLEXIBLE DESIGN ELEMENTS			
Basket type	Flex 1	Flex 1	Flex 3
Flex Drawer			Flex Drawer 3
Adjustable upper basket	When empty	When empty	Rack Matic 3-stage
Largest loadable dish upper basket cm Largest loadable dish lower basket cm	<u>27</u> 31	27 31	21 31
Number of flip tines in upper rack	31	31	6
Number of flip tines in lower rack	2	2	8
Basket with handle	Top basket	Top basket	Bottom basket, Top basket
INNOVATION/TECHNOLOGY			
Real-time clock / Door Open Assist			•/
Indicator projection on floor Zeolith	Info Light (red)	Info Light (red)	
Drying system	Residual	Residual	Heat exchanger
Aqua Stop Plus flood protection system	•	•	•
Load sensor / Aqua Sensor technology	•/•	•/•	•/•
DESIGN FEATURES			NA / I - 14 -
Interior light Full colour TFT display			White
Start delay time max h	9	9	24
Child safety	Mechanical	Mechanical	Mechanical
Digital countdown indicator			
End of cycle indicator	Acoustic	Acoustic	
Salt / Rinse aid indicator	•/•	•/•	•/•
Interior cavity	Stainless steel/Polinox base	Stainless steel/Polinox base	Stainless steel
Self-cleaning filter system	•	•	•
TECH SPEC/INSTALLATION	175	175	175
Length of electrical supply cord cm Length of inlet/outlet hose cm	1/5	1/5	1/5
Net weight/Gross weight kg	31.0/34.0	30.0/32.0	43.0/45.0
Max accepted water hardness °DH	35	35	50
Max temperature for water intake ³ °C	60	60	60
Max height for installation mm	875	875	875
Width of the product mm	598	598	598
Max width for installation mm	600	600	600
Depth for installation mm	550 60	550 60	550 60
Max adjustment of feet mm ACCESSORIES	00	00	60
Included accessories	Large item spray head,	Large item spray head,	Large item spray head,
included accessories	Steam deflection plate	Steam deflection plate	Steam deflection plate
Optional accessories	Z7710X0, Z7861X1, Z7863X1, Z7863X3, Z7870X0, Z7871X0, Z7880X0	Z7710X0, Z7861X1, Z7863X1, Z7863X3, Z7870X0, Z7871X0, Z7880X0	Z7710X0, Z7860X0, Z7860X3, Z7862X0, Z7863X2, Z7880X0

All of our dishwashers have Aqua Stop water protection, detergent aware, Dosage Assist and a door lock as standard. All NEFF dishwashers are suitable for use with doors from 3.5kg-8.5kg if the correct door springs are installed.
All models comply with COMMISSION REGULATION (EC) No 1275/2008 with regard to eco design requirements for standby and off mode electric power consumption. Data valid in this table as of October 2013. Subject to modification without prior notice.

60cm SEMI-INTEGRATED AND 45cm SLIM LINE DISHWASHER SPECIFICATIONS

N 30	N 30	N 30	N 70	N 50
S41E50N1GB Stainless steel	S41E50W1GB	S41E50S1GB	S586T60D0G 45cm Fully-Integrated with 10	S583C50X0G 45cm Fully-Integrated with 9
semi-integrated with programmes and half load	White semi-integrated with 5 programmes and half load	Black semi-integrated with 5 programmes and half load	place settings, Flex 3 baskets and Door Open Assist	place settings, 5 programme and Info Light
Half load, Flex 1 baskets	Half load, Flex 1 baskets	Half load, Flex 1 baskets	Heat Exchanger, Time Light, Flex 3 Drawer and baskets, Door Open Assist	Heat Exchanger, Info Light (red), 5 programmes and 4 options
Stainless steel	White	Black	Stainless steel	Stainless steel effect
Economy 50	Economy 50	Economy 50	Economy 50	Economy 50
A+	A+	A+	A++	A+
290	290	290	211	220
2660	2660	2660	2660	2660
1.02	1.02	1.02	0.74	0.78
9.5	9.5	9.5	9.5	9.5
A	A	A	A	A
A	A	A	A	A
12	12	12	10	9
46	46	46	44	48
210	210	210	195	195
5	5	5	6	5
4	4	4	5	4
•	•	•	•	•
Chef 70, Auto 45-65, conomy 50, Quick wash 45, Pre-rinse	Chef 70, Auto 45-65, Economy 50, Quick wash 45, Pre-rinse	Chef 70, Auto 45-65, Economy 50, Quick wash 45, Pre-rinse	Chef 70, Auto 45-65, Economy 50, Glass 40 and 1 hour, Pre-rinse	Chef 70, Auto 45-65, Econom 50, Quick wash 45, Pre-rinse
2	2	2	4	4
Vario Speed, Half load	Vario Speed, Half load	Vario Speed, Half load	Vario Speed Plus, Intensive Zone, Extra Dry	Vario Speed, Hygiene Plus, Extra Dry
			•	•
Flex 1	Flex 1	Flex 1	Flex 3	Flex 1
141	110		Flex 3 Drawer	144
When empty	When empty	When empty	Rack Matic 3-stage	When empty
27	27	27	21	27
31	31	31	31	31
2	2	2	4	2
Top basket	Top basket	Top basket	Bottom basket, Top basket	Top basket
Top basket	TOP BUSINEE	10p basket	Bottom Busket, Top Busket	тор вазкес
			/●	
			Time Light	Info Light (red)
D : 1 1	D :1 1	D .1 1		
Residual •	Residual •	Residual •	Heat exchanger ●	Heat exchanger ●
•/•	•/•	•/•	•/•	•/•
			White	
			vviite	
24	24	24	24	24
Mechanical	Mechanical	Mechanical	Electronic - double push	Mechanical
•	•	•	•	•
			Acoustic	Acoustic
•/•	•/•	•/•	•/•	•/•
tainless steel/Polinox base	Stainless steel/Polinox base	Stainless steel/Polinox base	Stainless steel	Stainless steel
•	•	•	•	•
175	175	175	175	175
165/190	165/190	165/190	165/205	165/205
34.0/36.0	33.0/35.0	34.0/36.0	32.9/36.5	28.4/31.5
50	50	50	50	50
	60	60	60	60
60	875	875	875	875
60 875	8/3		448	448
	598	598	440	110
875		598 600	450	450
875 598	598			
875 598 600	598 600	600	450	450
875 598 600 550 60	598 600 550 60 Large item spray head,	600 550 60 Large item spray head,	450 550 60 Large item spray head,	450 550 60 Large item spray head,
875 598 600 550 60	598 600 550 60	600 550 60	450 550 60	450 550 60

However, they may also be connected to an external water softener as long as the water softener produces softened water less than 1.1 mm/litre (7.0°e) and the water softener in the appliance is turned off. Please contact product adviser for further information. Water pressure required: 0.5-10 Bar. Flow rate: 10 litres per minute. Inlet valve connected directly to ¾" screwed joint.

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 $[\]bullet$ Yes, model has this feature. 1 Based on 280 standard cleaning cycles using cold water fill, including consumption of the standby mode. 2 The Consumption per cleaning cycle of the "Eco 50" programme using cold water fill. 3 We would recommend our dishwashers are connected to the mains water supply where possible.

LAUNDRY Quality, performance and efficiency are standard on all our laundry appliances



Our new washing machine is so quiet it won't drown out your conversation. We have also added the innovative Time Light feature so you can see when your washing will be finished even when the furniture door is closed. A perfect solution for open plan kitchens. Featured on model W544BX0GB (shown)



Image shown for marketing purposes only.

LAUNDRY APPLIANCE FEATURES



LESS IRONING

Reduces the creasing of clothes as the water is gently removed from the wash with a light interval spin at the end of the cycle.

TIME DELAY

llows you to programme the machine up to 24 hours in advance to suit any schedule or to take advantage of off-peak electricity rates.

The time remaining of the wash cycle is clearly

TIME LIGHT

projected on to any floor surface. So you don't have to open the door to see when your washing will be finished. Perfect for open plan kitchens. Featured on model W544BX0GB.

FLEXI TIME

Cuts programme times by up to 30%. Simply select the cycle you wish to run and then select Flexi Time.

EXTRA RINSE OPTION

Available on almost every programme, it's especially helpful for sensitive skin.

INTELLIGENT WATER SYSTEM

Efficient washing is made simple with our built-in load sensor. With up to 256 load levels distinguished and a flow sensor for detecting the kind of textile, the amount of water used is tailored to your wash.

STAIN-REMOVAL PROGRAMME

Banish even the most stubborn stains with our stain-specific programmes. With dedicated settings for red wine spillages, tomato splashes and butter/oil residue, there's no need to worry about cooking-related stains.

DRUM CLEAN WITH REMINDER

Prevent odours and germs with our handy Drum Clean reminder. When the machine detects a consecutive number of low washing temperatures (<40°), you'll be prompted to start the Drum Clean programme.

Some features are relevant for freestanding models only. For full details please refer to the website.

ANTI-VIBRATION SIDE PANELS

Our new side panels increase stability and reduce vibrations during even the fastest spin cycle. With a 3-step system which absorbs motor vibrations, centres unbalanced laundry and compensates for vibrations on the side walls, you benefit from low noise washing with every load.

SENSOR DRYING

Continuously monitors the drying performance using sophisticated sensors to prevent overheating and over drying. The dryer stops automatically when the correct level of dryness is reached to deliver the finest fabric care and reduce ironing.

ECO BAR / ECO BAR PLUS

Know how much energy you are using with the new Eco Bar feature, available on selected freestanding appliances. The LED bar displays five possible consumption levels. With Eco Bar Plus, energy and water consumption is displayed, giving you an indication of resources used on your chosen programme and options. The fewer LEDs illuminated, the more energy you are saving

AQUA STOP / AQUA SECURE PLUS

Protects inlet and outlet hoses from leakage. A safety valve, independent of the electricity supply, prevents any more water from entering the washing machine.

DRUM LIGHT

The new drum interior LED light is a big help when unloading your fully-integrated NEFF built-in washing machine. It our fully-integrated NEFF built-in washing machine. It ghts up the inside brightly enough so you'll never overlook another item of laundr

Super fast or super saver – it's up to you. If you're in a hurry, the fast option makes washing up to 65% quicker; but if speed isn't a priority, you can reduce energy use by up to 50% for a more eco-friendly cycle.

RELOAD FUNCTION

If you need to add or remove an item after the programme has started, you can pause the cycle by pressing the Start/ Reload button. The machine will check whether you can open the door and, if so, it lets you. To resume operation, just press the Start/Reload button again.

INTEGRATED LAUNDRY



Designed to blend seamlessly with the rest of your kitchen.

Discreet and unobtrusive, our built-in washing machines and washer dryers remain hidden behind cabinet doors in the kitchen, maintaining a clean and coordinated look.



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W544BX0GB

QUALITY PERFORMANCE AND EFFICIENCY







DESIGN/PERFORMANCE





KEY FEATURES Residual moisture 53%

- Spin class B
- Nanual energy consumption* 137 kWh
 Annual water consumption* 9900 litres
 Noise − 41dB(A) washing
- 67dB(A) spinning

PROGRAMMES/FUNCTIONS

- Dark wash
- Mixed load
- Super Quick 15/30
- Silence
- Drum Clean with reminder
- Rinse/spin/drain

ADDITIONAL FEATURES

TECHNICAL INFORMATION

Dimensions HxWxD (cm):

Height adjustment with Cardan drive *Based on 220 washing machine cycles.

24-hour time delay and time remaining

Large LED display Aqua Stop with guarantee

Child safety lock

81.8 x 59.6 x 57.4

indicator

- Delicates
- Reload function

- FEATURES
 © Eco Silence Drive
 © Flex Perfect
- Touch control

ADDITIONAL FEATURES

- Large LED display
- Time Light
- Intelligent Water System
 24-hour time delay and time remaining indicator

TECHNICAL INFORMATION

- Dimensions HxWxD (cm) 81.8 x 59.6 x 57.4
- Height adjustment with Cardan drive
- *Based on 220 washing machine cycles.

N543BX0GB Built-in Washing Machine

DESIGN/PERFORMANCE









KEY FEATURES

- Spin class B
- Nannual energy consumption* 157 kWh Annual water consumption* 9900 litres
- Noise 41dB(A) washing 67dB(A) spinning

PROGRAMMES/FUNCTIONS

- Extra rinse
- Drain/spin
 Mixed load
- Super Quick 15/30
- Delicates
- Reload function

FEATURES

- Eco Silence Drive
- Flex Perfect



V6320X1GB Built-in Washer Dryer

DESIGN/PERFORMANCE



KEY FEATURES

- Spin class B
- Annual energy consumption* 254 kWh
 Annual water consumption* 10200 litres
- Noise 57dB(A) washing 74dB(A) spinning, 74dB(A) drying

PROGRAMMES/FUNCTIONS

- Mixed load programme
- Fluff removal cycle
- Gentle/intensive dryAuto drying function
- Extra rinse

FEATURES

9 3D Aqua Spa wash system

ADDITIONAL FEATURES

Child safety lock

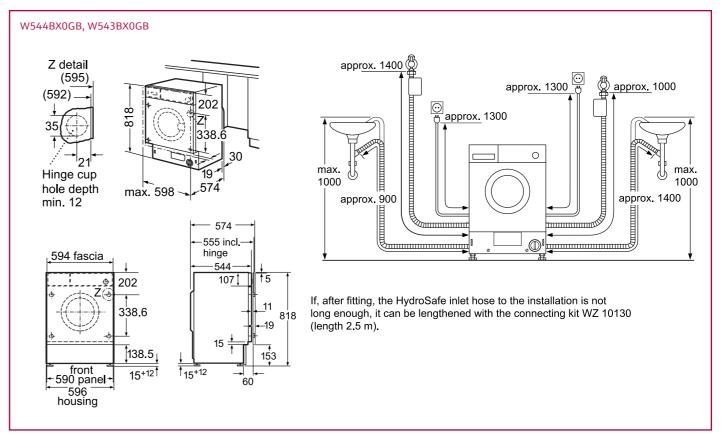
Metal door catch

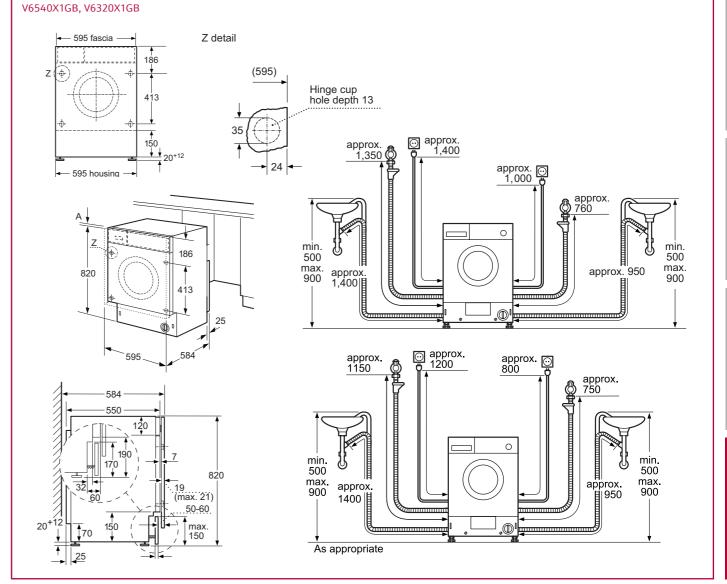
TECHNICAL INFORMATION Dimensions HxWxD (cm)

82 x 59.5 x 58.4mm

*Based on 200 washing machine cycles.







Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice.

For full dimensional and installation details please refer to the documentation supplied with the appliance.

FREESTANDING LAUNDRY



Designed with utility rooms in mind

When you have a dedicated utility room for all of those everyday house-keeping tasks, an integrated washer dryer option isn't always suitable for your space. Our freestanding appliances are stylish enough to stand alone perfect when you don't need your laundry solution to integrate with your kitchen furniture.









KEY FEATURES

- Residual moisture 53%
- Spin class B
- Annual energy consumption* 152 kWh
 Noise 49dB(A) washing
- 75 dB(A) spinning

PROGRAMMES/FUNCTIONS

- Super Quick 15/30
- Allergy+
- Sports wash Mixed load
- Night wash
- Aqua Plus Drum Clean

FEATURES

- Eco Silence Drive
- le Flex Perfect: speed or energy efficient
- Reload function
- Anti-vibration design

ADDITIONAL FEATURES

- LED display
- Eco Bar
- Wave Drum system
- **2**4-hour time delay and time remaining indicator
- Easy cleaning detergent drawer
- Child safety lock

TECHNICAL INFORMATION

- Dimensions HxWxD (cm) 84.8 x 59.8 x 59
- Door: Silver-black grev
- Slide under installation



OPTIONAL ACCESSORIES © Flooring fixing kit: WMZ2200 © Extension to water inlet: WMZ2380

*Based on 220 washing machine cycles.

W746IX0GB Freestanding Washing Machine

DESIGN/PERFORMANCE









KEY FEATURES

- Residual moisture 53%
- Spin class B
- Annual energy consumption* 152 kWh
 Noise 49dB(A) washing
- 75 dB(A) spinning

PROGRAMMES/FUNCTIONS

- Automatic soft programme
- Super Quick 15/30
- Allergy+
 Mixed load
 Drum Clean

FEATURES

- i-DOS Intelligent Dosing System
- Eco Silence Drive

Anti-vibration design

Flex Perfect: speed or energy efficient Reload function

ADDITIONAL FEATURES

- Toledo LED Touch display Eco Bar Plus

- Wave Drum system24-hour time delay and time remaining
- indicator
- Easy cleaning detergent drawer
- Child safety lock

TECHNICAL INFORMATION

- © Dimensions HxWxD (cm) 84.8 x 59.8 x 59
- Door: Silver-black grey
- Slide under installation

OPTIONAL ACCESSORIES

- Flooring fixing kit: WMZ2200
- Extension to water inlet: WMZ2380
- *Based on 220 washing machine cycles.

R8580X3GB Freestanding Condenser Tumble Dryer

DESIGN/PERFORMANCE





KEY FEATURES

- Spin class B
- Annual energy consumption* 616 kWh
 Noise 65dB(A)

PROGRAMMES/FUNCTIONS

- Rapid 40
- Allergy+
 Mixed load
- Reduced ironing
- Low heat option
- SportswearTimed programmes

FEATURES

- Sensitive drying system
- Anti-vibration design

ADDITIONAL FEATURES

- LED display
- 24-hour time delay and time
- remaining indicator Child safety lock
- Drum interior light

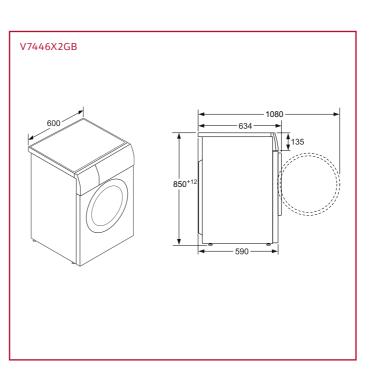
TECHNICAL INFORMATION Dimensions HxWxD (cm):

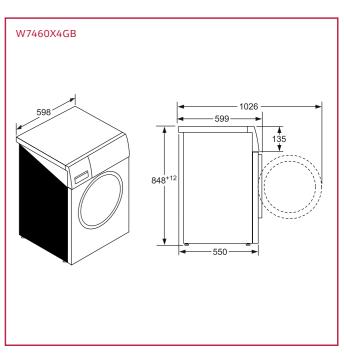
- 84.2 x 59.8 x 59.9 Door: Silver-black grey

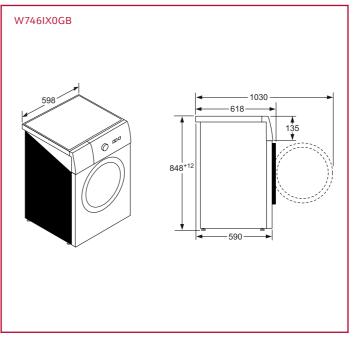
OPTIONAL ACCESSORIES

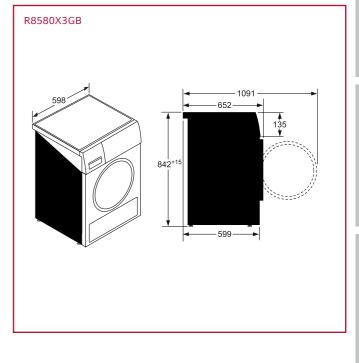
- Stacking kit with pull-out shelf: WTZ11400
- * Based on 160 washing machine cycles.











 $All \ models \ comply \ with \ COMMISSION \ REGULATION \ (EC) \ No \ 1275/2008 \ with \ regard \ to \ ecodesign \ requirements for \ standby \ and \ of \ mode \ electric \ power \ consumption$

Measurements in mm. The line drawings featured in this brochure are provided as a guide to general dimensions only and are subject to amendment without prior notice. For full dimensional and installation details please refer to the documentation supplied with the appliance.

THE NEFF OVEN COLLECTIONS

INTEGRATED WASHING MACHINE AND WASHER DRYER SPECIFICATIONS

WASHER D	RYER SE	PECIFICA	AHONS	
MODEL NO.	W544BX0GB	W543BX0GB	V6540X1GB	V6320X1GB
STANDARD PROGRAMMES				
Cottons	•	•	•	•
Easy-care programme Wool programme	•	•	-	•
Delicates / Silk	•/•	•/	•	•
Cold wash option	, , , , , , , , , , , , , , , , , , ,	•	•	•
Intensive dry			•	•
Gentle dry			•	•
SPECIALIST PROGRAMMES				
Super 15 / 30	•/		•/	
Sensitive	•			
Dark wash Night wash	_			
Sports wash			•	
Mixed load	•	•	•	•
Fluff removal programme			•	•
OPTIONS				
Intensive	•	•	•	•
Pre-wash		•	•	•
Extra rinse	•	•	•	•
Less ironing	•	•	•	•
Variable temperature Variable spin	•	•	•	•
Spin speed reduction	•	•	•	•
Flexi Time			•	•
KEY FEATURES				
Time Light	•			
Full electronic control dial for all			•	•
wash and special programmes Time selection options				
ADDITIONAL FEATURES				
Wave Drum	•	•		
3D Aqua Spa system			•	•
Time delay h	24	24	24	19
Child safety lock			•	•
Water protection system	Aqua Stop	Aqua Stop		
PERFORMANCE Energy officiangly class	A	A	В	В
Energy efficiency class Capacity cotton (washing) kg	A+++ 8.0	A+++ 8.0	7.0	7.0
Capacity cotton (drying) kg	0.0	0.0	4.0	4.0
Maximum speed rpm	1400	1400	1400	1400
Moisture content % on dry load	53	53		
after max. spin				
Spin drying performance class	В	В	4.05	4.07
Energy consumption (wash only) kWh Energy consumption annual kWh	157	137	1.25	1.27
Energy consumption	157	137		
(wash and dry full wash load) kWh			5.6	5.5
Total annual energy consumption			1120	1100
(wash and dry 200 full loads) kWh Water consumption annual L	9900	9900		
Water consumption	3300	3300	102	99
(wash and dry full wash load) L			103	99
Total annual water consumption (wash and dry 200 full loads)			20600	198000
Drum volume L	53	53	52	52
Noise level washing dB(A) re 1pW	41	41	57	57
Noise level spinning dB(A) re 1pW	67	67	74	74
Noise level drying dB(A) re 1pW			60	60
TECHNICAL INFORMATION	010 506 551	010 506 55	020 505 501	020 505 501
Appliance dimensions HxWxD mm	818 x 596 x 574	818×596×574	820 x 595 x 584	
Display Cabinet colour	LED White	White	LED White	LED White
Door colour	White	White	White	White
Removable top	•	•	•	•
Fully integratable			•	•
OPTIONAL ACCESSORIES				
Height adjustment	Z7060X0	Z7060X0	Z7090X0	Z7090X0
Adjustment rail for 850-870mm niche	Z7080X0	Z7080X0	7700000	77000\/0
Floor securing kit	Z7070X0 Z7060X0	Z7070X0 Z7060X0	Z7090X0 Z7090X0	Z7090X0 Z7090X0
Extension for water inlet/Aqua Stop Height adjustable feet	Z7060X0 Z7060X0	Z7060X0 Z7060X0	Z/090X0	Z/090X0
eight dajastable reet	2,000/10	2,000/10		

Not all options and programmes are shown, this is a guide, please refer to the website for more details. All models comply with COMMISSION REGULATION (EC) No 1275/2008 with regard to ecodesign requirements for standby and of mode electric power consumption.

FREESTANDING WASHER DRYER SPECIFICATIONS

MODEL NO.		V7446X2GB
PROGRAMMES / FUNCTIONS		77-140/(ZGB
Standard Programmes		_
Cottons		•
Easy-care programme		•
Wool programme		•
Delicates/Silk		•
Intensive dry		•
Gentle dry		•
Rinse		•
		•
Spin		•
Empty		•
Specialist Programmes		
Automatic drying programme		•
Super Rapid 15		•
Wash and Dry 60 mins		•
Drum Clean		•
Hygiene Care		•
Allergy+		•
		_
Mixed load		
Down		•
Options		
Aqua Plus / Rinse Plus		•/
Eco Perfect / Speed Perfect		•/•
Pre-wash		•
Variable temperature		•
Variable spin		•
KEY FEATURES		
Eco Silence Drive		•
Flex Perfect		•
Auto Dry function		•
ADDITIONAL FEATURES		
Circo Care Drum		•
Time delay		•
Time remaining		•
Reload facility		•
Overdosage indication		•
		•
Safeguard monitoring system		
Noise insulation		•
Child lock		
Water protection system		Multiple water
Time of control		protection
Type of control		Electronic
PERFORMANCE		
Energy efficiency class		А
Capacity cotton (washing)	kg	7.0
Capacity cotton (drying)	kg	4.0
Maximum spin speed	rpm	1500
Washing performance class		А
Spin drying performance class		В
Energy consumption		
(wash and dry full wash load)	kWh	4.76
Total annual energy consumption		1000
(wash and dry 200 full loads)	kWh	1088
Total annual energy consumption		166
(wash only 200 full loads)	kWh	166
Water consumption		103
(wash and dry full wash load)	L	103
Total annual water consumption		23600
(wash and dry 200 full loads)	L	23000
Total annual water consumption		14200
(wash only 200 full loads)	L	
Average washing time cotton 60°C	(full load) min	420
Average dry time min 60°C cotton		810
(automatic wash and dry process)	min	
	L	56
Drum volume	dB(A) re 1 pW	47
Drum volume Noise level washing		74
	dB(A) re 1 pW	
Noise level washing Noise level spinning	dB(A) re 1 pW	59
Noise level washing Noise level spinning Noise level drying 93.5%		
Noise level washing Noise level spinning Noise level drying 93.5% TECHNICAL INFORMATION	dB	59
Noise level washing Noise level spinning Noise level drying 93.5% TECHNICAL INFORMATION Appliance dimensions	dB HxWxD mm	59 850 × 600 × 590
Noise level washing Noise level spinning Noise level drying 93.5% TECHNICAL INFORMATION Appliance dimensions Depth with door open 90°	dB HxWxD mm mm	59 850 x 600 x 590 1080
Noise level washing Noise level spinning Noise level drying 93.5% TECHNICAL INFORMATION Appliance dimensions Depth with door open 90° Max adjustment of feet	HxWxD mm mm mm	59 850 × 600 × 590 1080 120
Noise level washing Noise level spinning Noise level drying 93.5% TECHNICAL INFORMATION Appliance dimensions Depth with door open 90° Max adjustment of feet Length electrical supply cord	dB HxWxD mm mm	59 850 × 600 × 590 1080 120 2100
Noise level washing Noise level spinning Noise level drying 93.5% TECHNICAL INFORMATION Appliance dimensions Depth with door open 90° Max adjustment of feet Length electrical supply cord Display	HxWxD mm mm mm	59 850 × 600 × 590 1080 120 2100 LED
Noise level washing Noise level spinning Noise level drying 93.5% TECHNICAL INFORMATION Appliance dimensions Depth with door open 90° Max adjustment of feet Length electrical supply cord	HxWxD mm mm mm	59 850 × 600 × 590 1080 120 2100 LED White
Noise level washing Noise level spinning Noise level drying 93.5% TECHNICAL INFORMATION Appliance dimensions Depth with door open 90° Max adjustment of feet Length electrical supply cord Display	HxWxD mm mm mm	59 850 × 600 × 590 1080 120 2100 LED

FREESTANDING WASHING MACHINE SPECIFICATIONS

WASHING MACHINE SI		
MODEL NO.	W7460X4GB	W746IX0GB
PROGRAMMES/FUNCTIONS		
Standard Programmes	•	•
Cottons Easy-care programme	•	•
Mixed load	•	•
Wool programme	•	•
Delicates / Silk	•/•	•/•
Rinse / Spin / Empty	•/•/•	•/•/•
Specialist Programmes		
i-DOS detergent dosing system		•
Auto programmes		•
Super Quick 15/30	•	•
Sports	•	•
Dark wash Night wash	•	•
Shirts	•	•
Down	•	
Drum Clean	•	•
Allergy+	•	•
Options		
Eco Perfect / Speed Perfect	•/•	•/•
Reduced ironing	,	•
Aqua Plus / Rinse Plus	•/	/•
Variable spin Variable temperature	•	•
KEY FEATURES		
Eco Silence Drive	•	•
Eco Bar Plus / Eco Bar	/ ●	•/
Flex Perfect	•	•
Active Water system	•	•
Anti-vibration design	•	•
ADDITIONAL FEATURES		
Wave Drum	•	•
Time delay h	24	24 •
Time remaining Reload facility	•	•
Overdosage indication	•	•
Child lock	•	•
Child lock Easy cleaning dispenser	•	•
Easy cleaning dispenser	• Multiple water	• Multiple water
Easy cleaning dispenser Water protection system	Multiple water protection	Multiple water protection
Easy cleaning dispenser Water protection system Type of control	• Multiple water	• Multiple water
Easy cleaning dispenser Water protection system	Multiple water protection	Multiple water protection
Easy cleaning dispenser Water protection system Type of control	Multiple water protection	Multiple water protection
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg	Multiple water protection Electronic A+++ 9.0	Multiple water protection Electronic A+++ 9.0
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm	Multiple water protection Electronic A+++ 9.0 1400	Multiple water protection Electronic A+++ 9.0 1400
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm Moisture content % on dry load after max. spin	Multiple water protection Electronic A+++ 9.0 1400 53	Multiple water protection Electronic A+++ 9.0 1400 53
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm Moisture content % on dry load after max. spin Washing performance class	Multiple water protection Electronic A+++ 9.0 1400 53 A	Multiple water protection Electronic A+++ 9.0 1400 53 A
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm Moisture content % on dry load after max. spin Washing performance class Spin drying performance class	Multiple water protection Electronic A+++ 9.0 1400 53 A B	Multiple water protection Electronic A+++ 9.0 1400 53 A B
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm Moisture content % on dry load after max. spin Washing performance class	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm Moisture content % on dry load after max. spin Washing performance class Spin drying performance class Energy consumption annual kWh Ø Energy consumption 40°C cotton programme (partial load) kWh	Multiple water protection Electronic A+++ 9.0 1400 53 A B	Multiple water protection Electronic A+++ 9.0 1400 53 A B
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm Moisture content % on dry load after max. spin Washing performance class Spin drying performance class Energy consumption annual kWh Ø Energy consumption 40°C cotton programme (partial load) kWh	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm Moisture content % on dry load after max. spin Washing performance class Spin drying performance class Energy consumption annual kWh Ø Energy consumption 40°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.41	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.42
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm Moisture content % on dry load after max. spin Washing performance class Spin drying performance class Energy consumption annual kWh Ø Energy consumption 40°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (formall load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.41	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.42
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm Moisture content % on dry load after max. spin Washing performance class Spin drying performance class Energy consumption annual kWh Ø Energy consumption 40°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh 30% more economical than the standard value of	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.41	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.42
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm Moisture content % on dry load after max. spin Washing performance class Spin drying performance class Energy consumption annual kWh Ø Energy consumption 40°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh 30% more economical than the standard value of 196kWh p.a.	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.41 0.92 0.59	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.42 0.92 0.60
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm Moisture content % on dry load after max. spin Washing performance class Spin drying performance class Energy consumption annual kWh Ø Energy consumption 40°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh 30% more economical than the standard value of 196kWh p.a. Water consumption annual L	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.41 0.92	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.42 0.92 0.60
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm Moisture content % on dry load after max. spin Washing performance class Spin drying performance class Energy consumption annual kWh Ø Energy consumption 40°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh 30% more economical than the standard value of 196kWh p.a.	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.41 0.92 0.59	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.42 0.92 0.60
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm Moisture content % on dry load after max. spin Washing performance class Spin drying performance class Energy consumption annual kWh Ø Energy consumption 40°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh Wh Wh Wh Wh Wh Wh Wh Wh Wh	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.41 0.92 0.59 • 11220 270	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.42 0.92 0.60 • 11220 285
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm Moisture content % on dry load after max. spin Washing performance class Spin drying performance class Energy consumption annual kWh Ø Energy consumption 40°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh 30% more economical than the standard value of 196kWh p.a. Water consumption annual L Average washing time cotton 40°C (partial load) min Average washing time cotton 60°C (full load) min Power consumption in off-mode kWh	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.41 0.92 0.59 • 11220 270 275 270 0.12	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.42 0.92 0.60 • 11220 285 285 285 0.12
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm Moisture content % on dry load after max. spin Washing performance class Spin drying performance class Energy consumption annual kWh Ø Energy consumption 40°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh 30% more economical than the standard value of 196kWh p.a. Water consumption annual L Average washing time cotton 40°C (partial load) min Average washing time cotton 60°C (full load) min Average washing time cotton 60°C (partial load) min Power consumption in off-mode kWh Power consumption in left-on mode kWh	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.41 0.92 0.59 • 11220 270 275 270 0.12 0.43	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.42 0.92 0.60 • 11220 285 285 285 0.12 0.43
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm Moisture content % on dry load after max. spin Washing performance class Spin drying performance class Energy consumption annual kWh Ø Energy consumption 40°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh Wh 30% more economical than the standard value of 196kWh p.a. Water consumption annual L Average washing time cotton 40°C (partial load) min Average washing time cotton 60°C (full load) min Average washing time cotton 60°C (partial load) min Power consumption in off-mode kWh Power consumption in left-on mode kWh Drum volume	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.41 0.92 0.59 • 11220 270 275 270 0.12 0.43 63	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.42 0.92 0.60 • 11220 285 285 285 0.12 0.43 63
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm Moisture content % on dry load after max. spin Washing performance class Spin drying performance class Energy consumption annual kWh Ø Energy consumption 40°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh Ø Energy consumption annual L Average washing time cotton 60°C (partial load) min Average washing time cotton 60°C (full load) min Average washing time cotton 60°C (partial load) min Power consumption in off-mode kWh Power consumption in left-on mode kWh Drum volume L Noise level washing dB(A) re 1 pW	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.41 0.92 0.59 • 11220 270 275 270 0.12 0.43 63 49	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.42 0.92 0.60 • 11220 285 285 285 0.12 0.43 63 49
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm Moisture content % on dry load after max. spin Washing performance class Spin drying performance class Energy consumption annual kWh Ø Energy consumption 40°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh Ø Energy consumption fon 60°C (partial load) min Average washing time cotton 60°C (partial load) min Average washing time cotton 60°C (partial load) min Power consumption in off-mode kWh Power consumption in left-on mode kWh Drum volume L Noise level washing dB(A) re 1 pW Noise level spinning dB(A) re 1 pW	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.41 0.92 0.59 • 11220 270 275 270 0.12 0.43 63	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.42 0.92 0.60 • 11220 285 285 285 0.12 0.43 63
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm Moisture content % on dry load after max. spin Washing performance class Spin drying performance class Energy consumption annual kWh Ø Energy consumption 40°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh All Summary consumption 60°C cotton programme (full load) kWh Wh Wh Wh Average washing time cotton 40°C (partial load) min Average washing time cotton 60°C (full load) min Average washing time cotton 60°C (partial load) min Power consumption in off-mode kWh Power consumption in left-on mode kWh Drum volume L Noise level washing dB(A) re 1 pW TECHNICAL INFORMATION	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.41 0.92 0.59 • 11220 270 275 270 0.12 0.43 63 49 75	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.42 0.92 0.60 • 11220 285 285 285 0.12 0.43 63 49
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm Moisture content % on dry load after max. spin Washing performance class Spin drying performance class Energy consumption annual kWh Ø Energy consumption 40°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh All Summary consumption 60°C cotton programme (full load) kWh Wh Wh Wh Average washing time cotton 40°C (partial load) min Average washing time cotton 60°C (full load) min Average washing time cotton 60°C (partial load) min Power consumption in off-mode kWh Power consumption in left-on mode kWh Drum volume L Noise level washing dB(A) re 1 pW TECHNICAL INFORMATION	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.41 0.92 0.59 • 11220 270 275 270 0.12 0.43 63 49	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.42 0.92 0.60 • 11220 285 285 285 0.12 0.43 63 49 75
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm Moisture content % on dry load after max. spin Washing performance class Spin drying performance class Energy consumption annual kWh Ø Energy consumption 40°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh A0°C nergy consumption 60°C cotton programme (full load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh Ø Energy consumption fon 60°C cotton programme (full load) kWh Ø Energy consumption in loff-cotton fon fon fon fon fon fon fon fon fon f	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.41 0.92 0.59 ● 11220 270 275 270 0.12 0.43 63 49 75 848 × 598 × 590	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.42 0.92 0.60 • 11220 285 285 285 0.12 0.43 63 49 75 848 x 598 x 590
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm Moisture content % on dry load after max. spin Washing performance class Spin drying performance class Energy consumption annual kWh Ø Energy consumption 40°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh Ø Energy consumption 60°C cotton programme (full load) min aware consumption annual kWh Active consumption annual kWh Benergy consumption 60°C cotton programme (full load) min haverage washing time cotton 40°C (partial load) min average washing time cotton 60°C (full load) min haverage washing time cotton 60°C (partial load) min haverage washing time cot	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.41 0.92 0.59 ● 11220 270 275 270 0.12 0.43 63 49 75 848 × 598 × 590 LED White Silver black grey	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.42 0.92 0.60 • 11220 285 285 285 0.12 0.43 63 49 75 848 × 598 × 590 Toledo LED touch White Silver black grey
Easy cleaning dispenser Water protection system Type of control PERFORMANCE Energy efficiency class Capacity cotton kg Maximum spin speed rpm Moisture content % on dry load after max. spin Washing performance class Spin drying performance class Energy consumption annual kWh Ø Energy consumption 40°C cotton programme (partial load) kWh Ø Energy consumption 60°C cotton programme (full load) kWh 30% more economical than the standard value of 196kWh p.a. Water consumption annual L Average washing time cotton 40°C (partial load) min Average washing time cotton 60°C (full load) min Average washing time cotton 60°C (partial load) min Power consumption in off-mode kWh Power consumption in left-on mode kWh Drum volume L Noise level washing dB(A) re 1 pW TECHNICAL INFORMATION Appliance dimensions HxWxD mm Display Cabinet colour Door colour Door hinge	Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.41 0.92 0.59 ● 11220 270 275 270 0.12 0.43 63 49 75 848 x 598 x 590 LED White	● Multiple water protection Electronic A+++ 9.0 1400 53 A B 152 0.42 0.92 0.60 ● 11220 285 285 285 285 0.12 0.43 63 49 75 848 × 598 × 590 Toledo LED touch White
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FREESTANDING TUMBLE DRYER SPECIFICATIONS

PROGRAMMES/FUNCTIONS		
Standard Programmes		
Cottons		•
Easy-care programme		•
Woollen finish		•
Rapid 40		•
Timed programmes		•
Mixed load		•
Sports		•
Shirts 15		•
Down		•
Allergy+		•
Options		
Buzzer		•
Low heat option		•
Reduced ironing		•
KEY FEATURES		
Sensor drying with revolution drying s	ystem	•
ADDITIONAL FEATURES		
Drum with soft paddles		•
Anti-crease cycle	min	120
Time delay		•
Time remaining		•
Drum interior light		•
Water container full/blocked filter war	ning indicator	•
Child lock		•
PERFORMANCE		
Energy efficiency class		В
Capacity cotton	kg	9.0
Energy consumption annual	kWh	616
Energy consumption standard cotton programme full load	kWh	5.23
Energy consumption standard cotton programme half load	kWh	2.77
Programme time standard cotton programme full load	min	150
Programme time standard cotton		80
programme half load	min	
Condensation efficiency class	cottor	В
Condensation efficiency for standard or programme on full and partial load	cotton %	88
Power consumption in off-mode	kWh	0.10
Duration of left-on mode	min	0
Drum volume	L	112
	dB(A) re 1 pW	65
TECHNICAL INFORMATION	, , , ,	
Appliance dimensions	HxWxD mm	842 x 598 x 599
Display		LED
Cabinet colour		White
Door colour		Silver black grey
Door hinge		Right hand
OPTIONAL ACCESSORIES		3
Stacking kit with pull-out shelf		WTZ11400
Stacking kit		WTZ20410

NEFF CUSTOMER SERVICE



Here at NEFF, we understand that although our kitchens and appliances are designed to cope with even the most exacting Cookaholics, sometimes you need to turn to us for help. Whether you need a visit from one of our engineers, some spare parts for your NEFF appliance or just some helpful advice, we're here to talk – around the clock*.

0344 892 8989*

If you're in the Republic of Ireland, call us on (01) 450 2655

WWW.NEFF-HOME.COM/UK

Lines are open 24 hours a day. Customers can book appointments Monday to Friday 08:00am to 20:00pm, Saturday 09:00am to 17:00pm and Sunday 09:00am to 16:00pm. Calls are charged at the basic rate, please check with your telephone service for exact charges.



RECEIVE THE HIGHEST STANDARDS OF SERVICE FROM NEFF

NEFF appliances are well-known for their quality and we believe that our customers deserve customer service to match You can contact us seven days a week, 24 hours a day for assistance. We provide expert repairs both inside and outside the manufacturer's warranty period and we can offer advice on choosing an appliance which will enhance your favourite dishes.

NEFF is a division of BSH Home Appliances Limited, a company registered in England and Wales under company registration number 01844007, with registered office at: Grand Union House, Old Wolverton Road, Wolverton, Milton Keynes Buckinghamshire, MK12 5PT.

Register my appliance

REGISTER YOUR APPLIANCE AND WARRANTY

It is important that you register all your kitchen appliances to ensure that the manufacturer has full details in the event of an important product update. You can find out more about registering your appliances a

www.registermyappliance.org.uk

All NEFF appliances are supplied with a two-year manufacturer's warranty. Please call 0800 519 2115 (Republic of Ireland 01230 0344) to register your NEFF warranty and find out more about extending your cover.



SHOP FOR NEFF ACCESSORIES, CLEANING PRODUCTS AND REPLACEMENT SPARE PARTS

Pay a visit to the NEFF online store (www.neff-home.com/uk/store) to find everything you need to enhance and maintain your appliances. From speciality cookware such as NEFF Griddle Pans and Comfort Flex oven rails to cleaning products to keep your appliance looking like new.

Browse products such as cookware specially selected by NEFF or additional options for your oven. You can also find replacement filters and locate and buy genuine replacement spare parts. Our popular range of tested and approved cleaning and care products keep your appliances working at their best and restore a showroom shine. If you need expert assistance, please call us on 0344 892 8989.



ARRANGE A VISIT FROM A NEFF ENGINEER

NEFF appliances are built to the highest standard, but if you do need a visit from a NEFF engineer we are here to help. Our engineers are employed and trained by NEFF* and are based locally around the country. Call today on 0344 892 8989 (Republic of Ireland 01450 2655) or visit our website at www.neff-home.com/uk (Republic of Ireland 01450 2655) or visit our website at and click on 'Customer service' in the main menu.



SPARE PARTS, ACCESSORIES AND CLEANING PRODUCTS

Need a replacement spare part or one of our tested and approved accessories to enhance your appliance? Take a look at our range. We also sell cleaning and care products tested and approved by NEFF.



ONLINE HELP AND PRODUCT ADVICE

Our product advisors are available to answer questions you might have about our range of NEFF appliances, whether it's assistance in choosing the right appliance for you, help with appliance features or assistance with the usage and maintenance of your appliance.



REGISTER YOUR APPLIANCE AND WARRANTY YOU CAN ALSO DISCUSS OPTIONS TO EXTEND YOUR WARRANTY.

NEFF appliances come with a two-year manufacturer's warranty as standard, and you also have options to extend this warranty even further for added peace of mind in the knowledge that NEFF engineers are here to repair any faults.

You can register by calling 0800 519 2115 (Republic of Ireland 01230 0344) or by visiting our website at www.neff-home.com/uk and clicking on 'Customer service' in the main menu.

