



CATALOGUE BUILT-IN 2016/2017

Ovens
Microwaves
Hobs
Hoods
Dishwashers
Front-loading washing machine
Front-loading washer dryers
Refrigerators

<http://www.brandt.com/international>

Brandt

Whatever today brings.

Brandt

Whatever today brings.



EDITORIAL

Brandt always places people at the heart of its expertise. That is why we designed adapted appliances, whose only goal is:

Facilitate everyday life.

We have developed simple and ingenious technologies that meet all needs: whether on a daily basis or on special occasions.

Simply because the **Brandt** appliances are designed by **men**.

<http://www.brandt.com/international>

BUILT-IN



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OVENS



DESIGN, FUNCTIONALITY AND PERFORMANCE

AN ASSERTED DESIGN

This new collection signed Brandt reveals a beautiful innovation in the design, through the research and the care of details: the noble materials of **glass front on stainless steel**, elegant lines and a redesigned ergonomic handle.



NEW SIMPLE AND INTUITIVE INTERFACES

Sensitive touch controls with control of cooking modes selected by a **subtle white backlight**, **central knob selector**, information feedback of the functions by white LED on one or two displays. The electronic programming of new Brandt ovens are clear, precise and reliable, whatever the chosen model.



“A+ CLASS OVENS, MADE IN FRANCE”

All Brandt pyrolysis ovens have the A+ label, with an excellent insulation and controlled management of cooking temperatures, which contribute to significantly save energy.”



BRANDT MULTIFUNCTION: TASTE THE DIFFERENCE



Brandt reinvents the circulating heat. Thanks to a **new heat diffusion process - rapid injection of hot air** and completely reworked holes - the temperature is uniform in 100% of the cavity to guarantee a quality and a perfect result at your cooking and all your dishes.



NEW RECIPES OF EFFICIENCY

Smart Boost. The oven automatically launches a sequence of **quick pre-heating** as soon as the cooking mode selection has been done. We can also do it manually.

Smart Assist. According to the cooking mode chosen, the oven suggests not only the ideal temperature but also the adapted **cooking time**.

Easy Start. This function allows **memorize your preferences** and the dishes settings the most frequently used.

Culinary guide (Reference BXP6575X)

You can select one of 15 pre-programmed recipes. The mode, the time and the cooking temperature will be automatically defined from the weight of the food that you will have indicated.

COMFORT DIMENSIONS

AN OPTIMIZED VOLUME OF 73 LITRES

These new ovens allow you to cooking large and many dishes. With the **six shelves levels**, you can used all the available interior space.



DOOR SOFT CLOSE

This system allows the door to gently close, without noise and contributes to sustainable preserve your oven.

PYRO EXPRESS FUNCTION



By using residual heat from a previous cooking, Brandt Pyro Express function cleans the cavity in 59 minutes and allows you an **energy saving of 50%**.

OVENS MULTIFUNCTION PLUS, PYROLYSIS



BV Cert. 6011825



BXP6575X STAINLESS STEEL

- Multifunction Plus
- Pyrolysis cleaning
- Quattro Pulse technology
- Circulating heat function
- Volume: 73 litres
- Electronic programmer with white LED
- 9 cooking modes including Booster and Pizza
- Smart Assist: time recommendation
- Smart Boost: automatic pre-heating
- Easy start: memorization of your preferences
- Culinary guide: 15 recipes
- Temperature recommendation
- Pyro Express + Pyro 2h
- 6 shelves levels
- Soft close door
- Cold door 4 glasses
- 2 anti-tipping safety grids
- 1 drip tray 45mm
- Removable full glass inner door
- Energy efficiency class: A+
- Built-in dimensions (H x W x D cm): 58.5 x 56 x 55

THE COOKING OF YOUR DISHES WILL BE A SUCCESS...

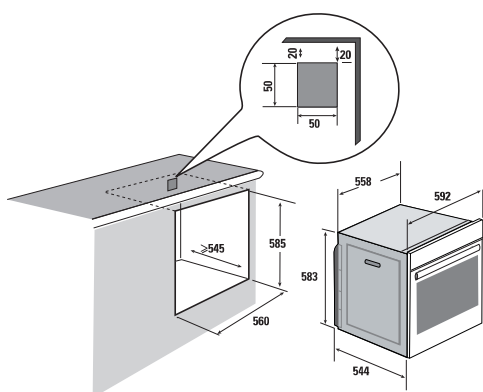
... THANKS TO THE CULINARY GUIDE.
YOU WILL NOT LACK OF INSPIRATION AND TALENT.

Choose from one of **15 pre-programmed recipes**. Your oven automatically selects the mode, the time and the cooking temperature from the weight of the food that you will have indicated.



Ovens BXP6575X and BXP6555X Scheme

In mm



quattro pulse technology and circulating heat

TASTE THE DIFFERENCE!

Brandt reinvents the circulating heat. Thanks to a **new heat diffusion process - rapid injection of hot air** and completely reworked holes - the temperature is uniform in 100% of the cavity to guarantee a quality and a perfect result at your cooking and all your dishes.

quattro
PULSE



OVENS MULTIFUNCTION PLUS, PYROLYSIS



BXP6555X STAINLESS STEEL



- **Multifunction Plus**
- **Pyrolysis cleaning**
- **Quattro Pulse technology**
- **Circulating heat function**
- **Volume: 73 litres**
- Electronic programmer with white LED
- 8 cooking modes including Booster and Pizza
- Smart Assist: time recommendation
- Smart Boost: automatic pre-heating
- Easy start: memorization of your preferences
- Temperature recommendation
- Pyro Express + Pyro 2h
- 6 shelves levels
- Soft close door
- Cold door 4 glasses
- 2 anti-tipping safety grids
- 1 drip tray 45mm
- Removable full glass inner door
- Energy efficiency class: A+
- Built-in dimensions (H x W x D cm): 58,5 x 56 x 55

COMFORT DIMENSIONS

AN OPTIMIZED VOLUME OF 73 LITRES

These new ovens allow you to cooking large and many dishes. With the **six shelves levels**, you can used all the available interior space.

SOFT CLOSE DOOR

This system allows the door to gently close, without noise and contributes to sustainable preserve your oven.

A smart oven, new recipes of efficiency!

SIMPLER AND MORE FUNCTIONAL THAN EVER...



- **Smart Assist.** According to the cooking mode chosen, the oven suggests not only the ideal temperature but also the adapted cooking time.
- **Smart Boost.** The oven automatically launches a sequence of quick pre-heating as soon as the cooking mode selection has been done. We can also do it manually.
- **Easy Start.** This function allows memorize your preferences and the dishes settings the most frequently used.

OVENS MULTIFUNCTION PLUS, PYROLYSIS



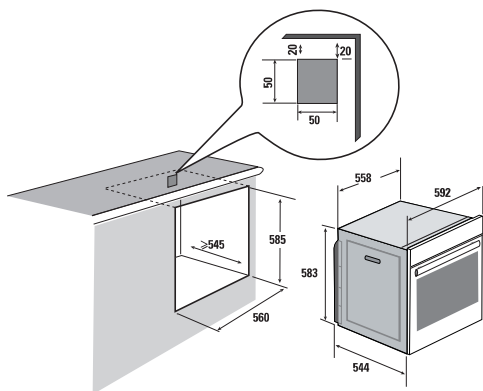
BXP6533XS STAINLESS STEEL



- Multifunction Plus
- Pyrolysis cleaning
- Quattro Pulse technology
- Circulating heat function
- Volume: 73 litres
- Electronic programmer with white LED
- 7 cooking modes including Booster and Pizza
- Smart Assist: time recommendation
- Smart Boost: automatic pre-heating
- Temperature recommendation
- Pyro 2h
- 6 shelves levels
- Cold door 4 glasses
- 2 anti-tipping safety grids
- 1 drip tray 45mm
- Removable full glass inner door
- Energy efficiency class: A+
- Built-in dimensions (H x W x D cm): 58,5 x 56 x 55

Oven BXP6533XS Scheme

In mm



Brandt invents the ultra rapid and economic cleaning

PYRO EXPRESS FUNCTION

By using residual heat from a previous cooking, Brandt Pyro Express function cleans the cavity in 59 minutes and allows you an energy saving of 50%.

REMOVABLE FULL GLASS INNER DOOR

It provides a large, flat surface that cleans easily with a wipe of a sponge. For greater convenience, you can also unclip the glass to clean it completely and make it shine like new.

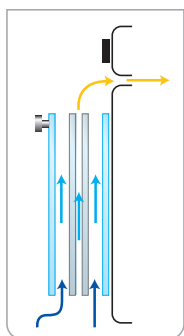


OVENS MULTIFUNCTION, PYROLYSIS



BXP6332X STAINLESS STEEL

- **Multifunction**
- **Pyrolysis cleaning**
- **Quattro Pulse technology**
- **Volume: 73 litres**
- Electronic programmer with white LED
- 6 cooking modes
- Smart Assist: time recommendation
- Smart Boost: automatic pre-heating
- Temperature recommendation
- 6 shelves levels
- Cold door 4 glasses
- 1 anti-tipping safety grid
- 1 drip tray 45mm
- Removable full glass inner door
- Energy efficiency class: A+
- Built-in dimensions (H x W x D cm): 58,5 x 56 x 55



“ COLD DOOR

The door consists of four glass panes, two of which are iridescent. The iridescent panes ensure that during cooking or pyrolysis the surface temperature remains below the burn threshold (65°C). ”

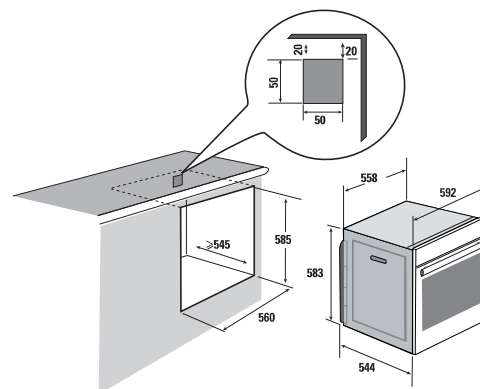
“ PYROLYSIS

This is the simplest, most efficient and economical type of cleaning.

At high temperatures, oven self-cleans greasy build-up after successive uses and restores the enamelled of the cavity to look like new. ”

Oven BXP6332X Scheme

In mm



OVENS

MULTIFUNCTION PLUS AND MULTIFUNCTION, CATALYTIC



BXC6537XS STAINLESS STEEL



- **Multifunction Plus**
- **Catalytic**
- **Quattro Pulse technology**
- **Circulating heat function**
- **Volume: 73 litres**
- Electronic programmer with white LED
- 8 cooking modes including Booster, Pizza and Keep warm
- Smart Assist: time recommendation
- Smart Boost: automatic pre-heating
- Temperature recommendation
- 6 shelves levels
- 2 anti-tipping safety grids
- 1 drip tray 20mm
- Removable full glass inner door
- Energy efficiency class: A
- Built-in dimensions (H x W x D cm): 58.5 x 56 x 55

BXC6332X STAINLESS STEEL

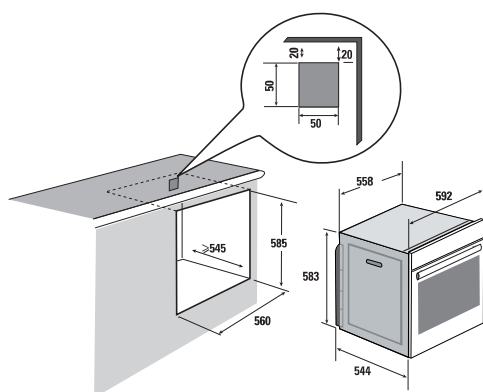


- **Multifunction**
- **Catalytic**
- **Quattro Pulse technology**
- **Volume: 73 litres**
- Electronic programmer with white LED
- 6 cooking modes
- Smart Assist: time recommendation
- Temperature recommendation
- 6 shelves levels
- 1 anti-tipping safety grid
- 1 drip tray 20mm
- Removable full glass inner door
- Energy efficiency class: A
- Built-in dimensions (H x W x D cm): 58.5 x 56 x 55



Ovens BXC6537XS and BXC6332X Scheme

In mm



“ CATALYTIC

This oven, continuous cleaning, consists of three covered walls with specific catalytic enamel which gives it its **self-degreasing qualities**. Upon emerging, the stains spread out and spread widely over the face of microporous touch. They are immediately oxidized on both sides and disappear gradually.

If you occasionally cook and that you make some sweet dishes, this cleaning mode will perfectly suit you. ”

OVENS MULTIFUNCTION PLUS AND MULTIFUNCTION, ENAMEL

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BV Cert. 6011825



BXE6538XS STAINLESS STEEL

- Multifunction Plus
- Quattro Pulse technology
- Circulating heat function
- Volume: 73 litres
- Electronic programmer with white LED
- 8 cooking modes including Booster, Pizza and Keep warm
- Smart Assist: time recommendation
- Temperature recommendation
- 6 shelves levels
- 2 anti-tipping safety grids
- 1 drip tray 20mm
- Removable full glass inner door
- Energy efficiency class: A
- Built-in dimensions (H x W x D cm): 58.5 x 56 x 55

BXE6532X STAINLESS STEEL

ORIGINE
FRANCE®
GARANTIE

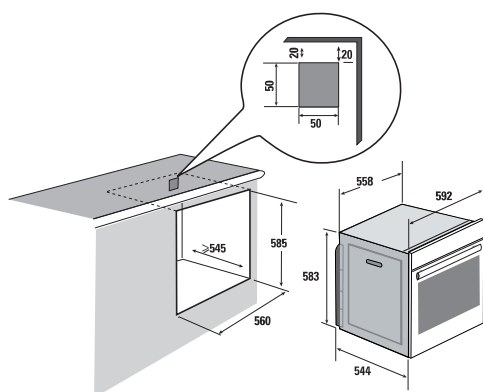
BV Cert. 6011825

- Multifunction
- Quattro Pulse technology
- Circulating heat function
- Volume: 73 litres
- Electronic programmer with white LED
- 7 cooking modes including keep warm
- Smart Assist: time recommendation
- Temperature recommendation
- 6 shelves levels
- 2 anti-tipping safety grids
- 1 drip tray 20mm
- Removable full glass inner door
- Energy efficiency class: A
- Built-in dimensions (H x W x D cm): 58.5 x 56 x 55



Ovens BXE6538XS and BXE6532X Scheme

In mm



“ A CLASS

Excellent insulation, controlled management of temperature cooking and energy savings: Brandt quality, Made in France. ”

MICROWAVES



AESTHETIC PRODUCTS FOR AN OPTIMAL EFFICIENCY

HARMONIOUS DESIGN

The microwaves show an **aesthetic in harmony with Brandt oven range**. Full glass front, knobs, same precious materials... Your inspiration can guide the design of your cooking space.



ERGONOMICS AND CONVENIENCE

With its **backlit display**, the programmable electronic microwave gives clear feedback for both intuitive and accurate adjustment.



QUALITY COOKING

QUATTRO SYSTEM

Available on our microwave 26L, this system provides **optimal distribution of microwave inside the cavity**. Your dishes are uniformly defrosted, cooked or reheated.

AUTO PROGRAMME: INSURANCE OF A PERFECT RESULT!

The Auto programme function allows you to cook simply! Just select the type of food among the 8 proposed and input the weight. The microwave **then automatically suggests the appropriate cooking mode and time**.



INSTALLATION

BUILT-IN MICROWAVES BRANDT: THEY HAVE THEIR PLACE EVERYWHERE!

Built-in microwaves come with their own kit for recessed fitting.



MICROWAVES BUILT-IN SOLO



BMS6115X STAINLESS STEEL

- 26 litres
- Solo
- Electronic programmer
- Digital display
- Maxi turntable 32cm removable
- Auto programme 8 recipes
- Quattro System
- Speed Defrost
- Timer 60 minutes
- Interior lighting 25W
- Stainless steel cavity
- Power 900W
- Including built-in kit
- Built-in dimensions (H x W x D cm): 38 x 56 x 55

“ STAINLESS STEEL CAVITY

All microwaves in the range have stainless steel cavities. This material is the benchmark for food hygiene. In addition, stainless steel also reflects light, which makes food more visible. ”



“ QUATTRO SYSTEM

4 types of waves and a distributor provide optimal distribution of microwaves inside the cavity.

The result: your dishes are uniformly defrosted, cooked or reheated. ”

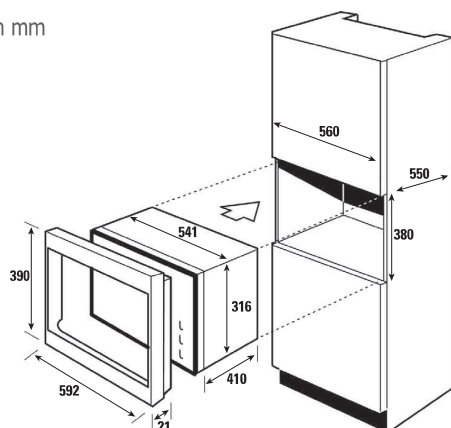
BMS6112X STAINLESS STEEL

- 17 litres
- Solo
- Electronic programmer
- Digital display
- Turntable 24.5cm
- Auto programme
- Speed Defrost
- Timer 60 minutes
- Interior lighting 25W
- Stainless steel cavity
- Power 700W
- Including built-in kit
- Built-in dimensions (H x W x D cm): 38 x 56 x 31



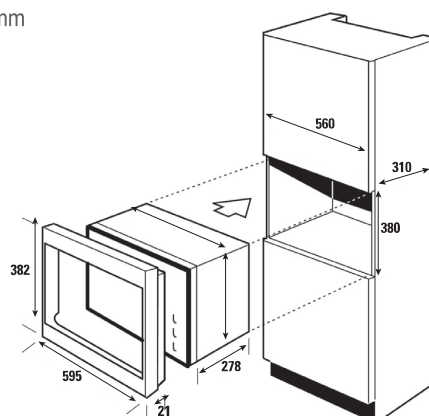
Microwaves Built-in BMS6115X Scheme

In mm



Microwaves Built-in BMS6112X Scheme

In mm



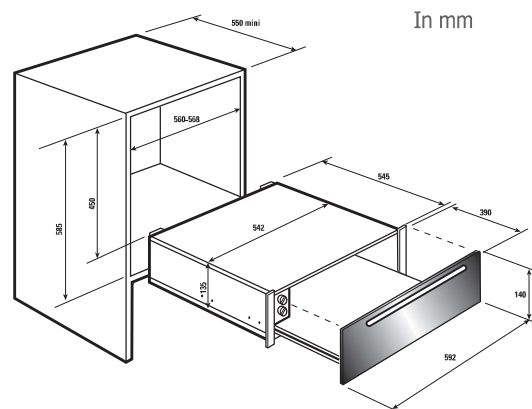
WARMING DRAWER



NYA4015X STAINLESS STEEL

- Built-in warming drawer
- 24 litres
- Circulating heat
- Height 14 cm
- Capacity of 20 large plates, 30 bowls, 80 coffee cups or 2 dishes of 36cm
- Reheating and keep warm
- Temperature adjustment per thermostat from 30°C to 70°C
- Sound timer and electric cut-off timer of 90 minutes
- On-off light
- "Quadro" sliding rail automatic return
- Possible loading up to 20kg
- Anti-adhesive interior coating
- EAN CODE: 841 388 022 904 1

Warming drawer Scheme



INDUCTION HOBS



LEADING-EDGE EXPERTISE

INDUCTION: THE BEST COOKING

Brandt developed and launched the induction technology in the late 80s and drastically changed the cooking hob market in many countries.



OPTIMAL HEAT DISTRIBUTION IN A SAUCEPAN

Brandt has provided its inductors with an exclusive technology that makes cooking perfectly uniform over the entire surface of the cookware. Today, the brand extends its range with double horiZone (free zone of 40 x 23cm), horiZone, duozone (38 x 18cm). The inductor zones have a heating power up to 4000W.



“ BRANDT INDUCTORS
Water boils uniformly
in the saucepan. ”

EFFICIENCY AND COMFORT

KEYBOARDS

3 different keyboards to suit every need.

Easy keyboard: rolling information: selection of cooking position and timer by + and –

Smart keyboard: dedicated keyboard for each cooking zone (cooking position and timer by + and -)

All information are visible on the same central panel.

Expert keyboard: dedicated keyboard for each cooking zone (cooking position and timer by + and – and direct accesses)

All information are visible on the same central panel.

RECALL FUNCTION

In case of accidental interruption of cooking, Recall function propose to access to the latest settings (cooking positions and timer).



CLEAN LOCK FUNCTION

Clean Lock function allows to temporarily locking appliance during cleaning. To activate Clean lock, the hob can be off or on. After a predefined time, the lock will be automatically canceled.

TOTAL SECURITY

10 SAFETY FEATURES PACK

Brandt induction hobs are perfectly safe and have all the required safety features to cook with total peace of mind.

This pack includes:

- **Residual heat** indicator to prevent you from touching areas that are still hot (after intensive use)
- **Small object detection** which protects from heating up a small object (spoon, ring, etc.)
- **Protection against overflows**, which automatically shuts off the hob.
- **Auto-Stop system:** if a dish is left to cook for a prolonged period of time, the hob switches off by itself.
- **Panel lock control** that can be turned on when the hob is shut off or during cooking.
- **Automatic saucepan detection.**
- **Anti-overheating cookware:** this patented, exclusive safety system limits the temperature under the cooking zone to 300°C. It regulates the heat of a piece of empty cookware so as not to damage it. For example, it prevents all risk of self-ignition of oil.
- **Low voltage, connection error and over tension detections.**

NEW TECHNICAL PLATFORM

It was designed to improve the performance of the induction hobs and ensure efficient cooling for the electronics thanks to:

- A circulation system of fan on the back of the housing to suck fresh air,
- A housing thinner than 6mm and the front recess improving the evacuation of the hot air at the front.

For ease of installation and integration of the hob, the housing is designed with a rear bevel cutting. The power cable to the center position is also very flexible to optimize access to connections.



INDUCTION HOBS 60CM double horiZone

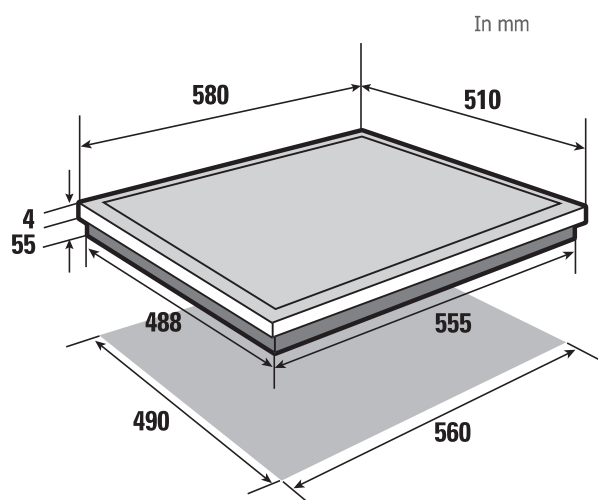


BPI6459X STAINLESS STEEL



- 60cm
- Touch sensitive controls
- 4 induction cooking zones:
 - horiZone 40 x 23cm – 4kW
 - horiZone 40 x 23cm – 4kW
- Total power 7.2kW
- Expert keyboard
- 10 cooking positions
- 4 Boosters
- Recall function
- Clean Lock function
- 4 timers 1 to 99 minutes
- Direct accesses: 4/booster
- Pack 10 safeties
- Built-in dimensions
(H x W x D cm): 5.5 x 56 x 49

Induction hob BPI6459X Scheme



horiZone^{tech}



WELCOME TO THE INFINITELY MORE

As a pioneer and expert, Brandt offers a new generation of induction hobs, equipped with the best of modularity and comfort: the **horiZone^{tech}** technology.

The free zone concept offers a total space of freedom to give free rein to your culinary imagination, by having one of the largest modular zone market.

Synthesis of Brandt technological know-how, **horiZone^{tech}** is defined by its **modular cooking space 40 x 23cm**: this is the most complete cooking zone market.

Large, oval, rectangular... It can accommodate all types of containers: from pan 23cm to 40cm oval cocotte.

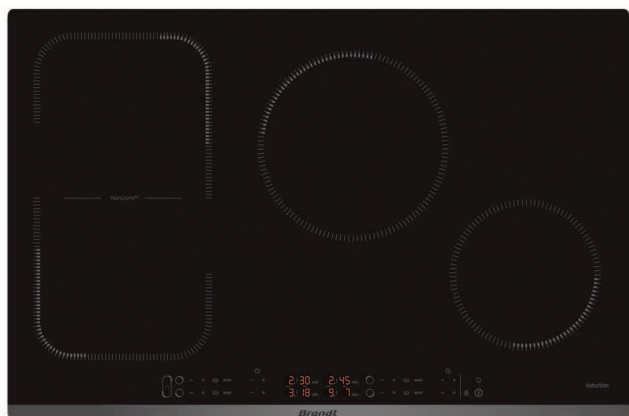
horiZone is truly free zone of 40 x 23cm.



1 FREE ZONE + 2 CLASSICAL ZONES

horiZone and duozone hobs will seduce you. They make you enjoy the benefits of the free zone to the left while maintaining a classical configuration to the right.

INDUCTION HOBS 80CM horiZone



BPI6449BL BLACK



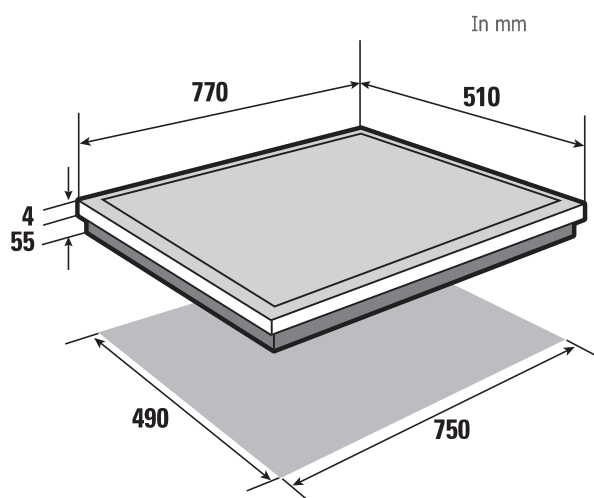
BV Cert. 6011825

- **80cm**
- **Touch sensitive controls**
- **4 induction cooking zones:**
 - horiZone 40 x 23cm – 4kW
 - Rear center 21cm – 3.1kW
 - Front right 18cm – 2.8kW
- **Total power 7.2kW**
- Expert keyboard
- 10 cooking positions
- 4 Boosters
- Recall function
- Clean Lock function
- 4 timers 1 to 99 minutes
- Direct accesses: 4/booster
- Pack 10 safeties
- Built-in dimensions
(H x W x D cm): 5.5 x 75 x 49

“BOOSTER

This function enables direct and instantaneous access to the cooking zone's highest power. Its use is unlimited in time. The cooking time is entirely up to you! ”

Induction hob BPI6449BL Scheme



FREE ZONE, AN UNLIMITED NUMBER OF COMBINATIONS

The advantage of **horiZone** is to allow **multiple configurations** to cook to suit your desires without constraints. Flexible and precise with adjustable direct access and lot of power levels, our free zone also offers a large capacity heaters with a maximum power of 4,000W for horiZone, 3,600W for duozone,



Only one large zone for:

Several small cookware to the same power

OR

A large and unique pan

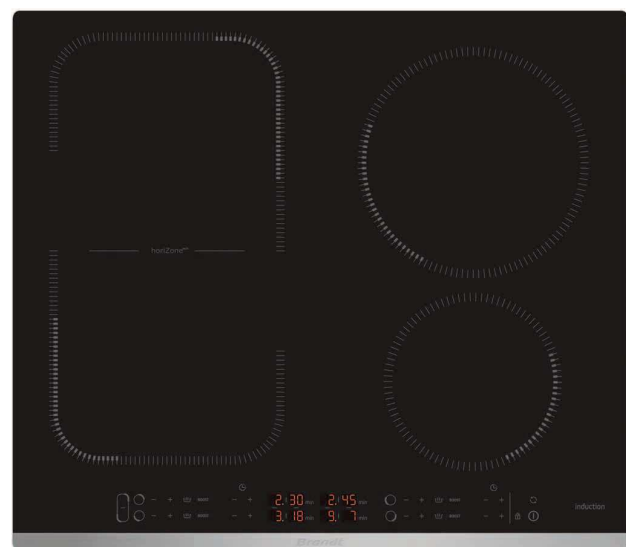


2 independent cooking zones:

Baking the front, rear or on both simultaneously with different powers



INDUCTION HOBS 60CM horiZone



BPI6449X STAINLESS STEEL



BVCert. 601825

- **60cm**
- **Touch sensitive controls**
- **4 induction cooking zones:**
 - horiZone 40 x 23cm – 4kW
 - Front right 16cm – 2.2kW
 - Rear right 21cm – 3.1kW
- **Total power 7.2kW**
- Expert keyboard
- 10 cooking positions
- 4 Boosters
- Recall function
- Clean Lock function
- 4 timers 1 to 99 minutes
- Direct accesses: 4/booster
- Pack 10 safeties
- Built-in dimensions (H x W x D cm): 5.5 x 56 x 49

“COOKWARE

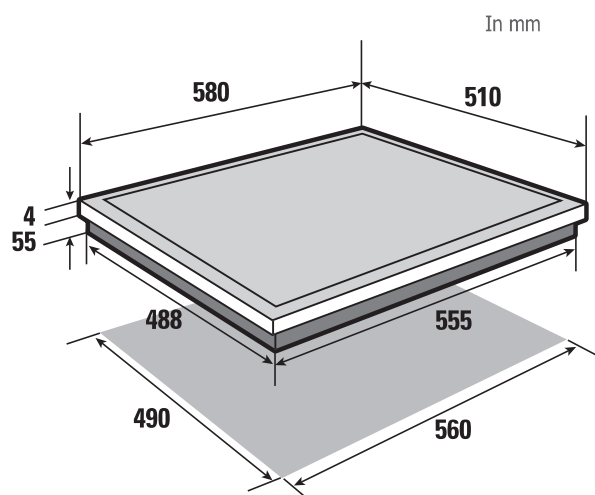
Induction doesn't warp the bottom of saucepans which always remain clean. Eighty percent of cookware works with induction hobs, which are compatible with enamel, mixed stainless steel, cast iron and mixed aluminium.



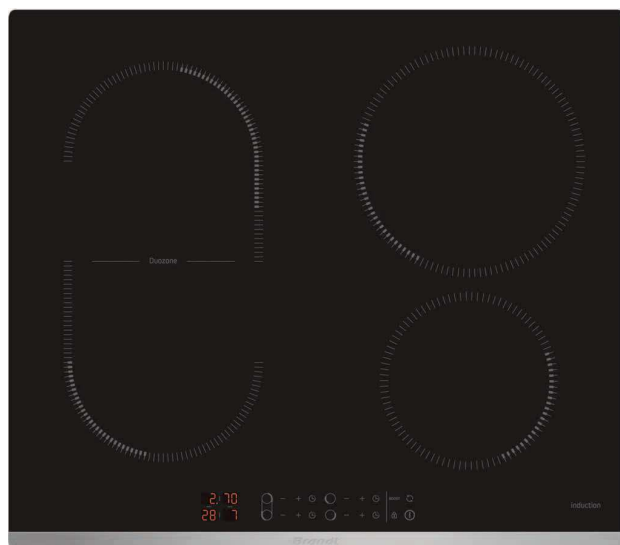
Check compatibility with the logo found on the bottom of the cookware or on its packaging. ”



Induction hob BPI6449X Scheme



INDUCTION HOBS 60CM duoZone



BPI6428X STAINLESS STEEL

- 60cm
- Touch sensitive controls
- 4 induction cooking zones:
 - Duozone 37 x 18cm – 3.6kW
 - Front right 16cm – 2kW
 - Rear right 21cm – 3.1kW
- Total power 7.2kW
- Smart keyboard
- 10 cooking positions
- 4 Boosters
- Recall function
- Clean Lock function
- 4 timers 1 to 99 minutes
- Pack 10 safeties
- Built-in dimensions (H x W x D cm): 5.5 x 56 x 49

BRANDT DUOZONE HOBS

1, 2, 3 OR 4 ZONES TO GIVE FREE REIN TO YOUR CULINARY NEEDS

Duozone can offer to left of the hob a modular cooking space of one only or two distinct and independent zones.

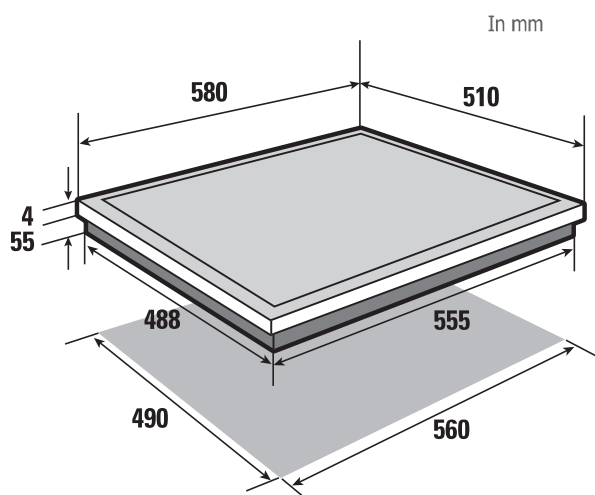
With this space of 38 x 18cm, we can put a large oval cocotte, a fish kettle or two standard size cookware at the front and rear.

“ 3.6kW COOKING ZONE

Power level management is automatic.

Your hob allows you to use the 3.6kW cooking zone on full power without hindering access to the other cooking zones. ”

Induction hob BPI6428X Scheme



INDUCTION HOBS 60CM 4 ZONES

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BPI6440X STAINLESS STEEL

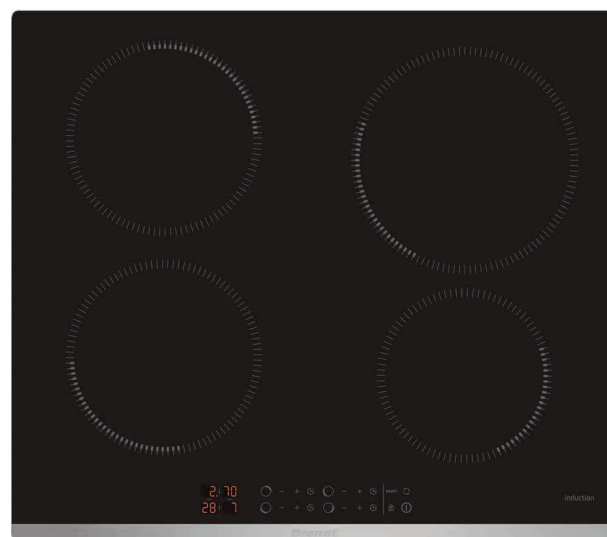
- 60cm
- Touch sensitive controls
- 4 induction cooking zones:
 - Front right 16cm – 2kW
 - Front left 18cm – 2.8kW
 - Rear right 21cm – 3.1kW
 - Rear left 18cm – 2.8kW
- Total power 7.2kW
- Expert keyboard
- 10 cooking positions
- 4 Boosters
- Recall function
- Clean Lock function
- 4 timers 1 to 99 minutes
- Direct accesses: 4/booster
- Pack 10 safeties
- Built-in dimensions (H x W x D cm): 5.5 x 56 x 49

BPI6420X STAINLESS STEEL

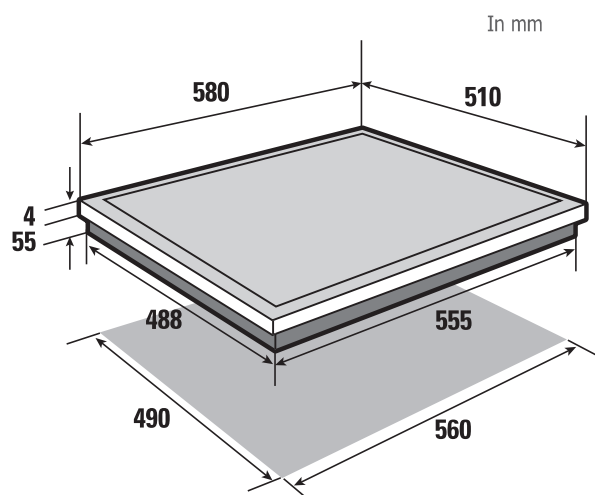
ORIGINE
FRANCE®
GARANTIE

BVCert. 6011825

- 60 cm
- Touch sensitive controls
- 4 induction cooking zones:
 - Front right 16cm – 2kW
 - Front left 18cm – 2.8kW
 - Rear right 21cm – 3.1kW
 - Rear left 18cm – 2.8kW
- Total power 7.2kW
- Smart keyboard
- 10 cooking positions
- 4 Boosters
- Recall function
- Clean Lock function
- 4 timers 1 to 99 minutes
- Pack 10 safeties
- Built-in dimensions (H x W x D cm): 5.5 x 56 x 49



Induction hobs BPI6440X & BPI6420X Scheme



INDUCTION HOBS 60CM 4 ZONES



BVCert. 6011825



BPI6411B BLACK

- **60cm**
- **Touch sensitive controls**
- **4 induction cooking zones:**
 - Front right 16cm – 2kW
 - Front left 18cm – 2.55kW
 - Rear right 21cm – 2.8kW
 - Rear left 18cm – 2.55kW
- **Total power 4.6kW**
- Easy keyboard
- 10 cooking positions
- 4 Boosters
- Clean Lock function
- 4 timers 1 to 99 minutes
- Pack 10 safeties
- Built-in dimensions (H x W x D cm): 5.5 x 56 x 49

BPI6410B BLACK

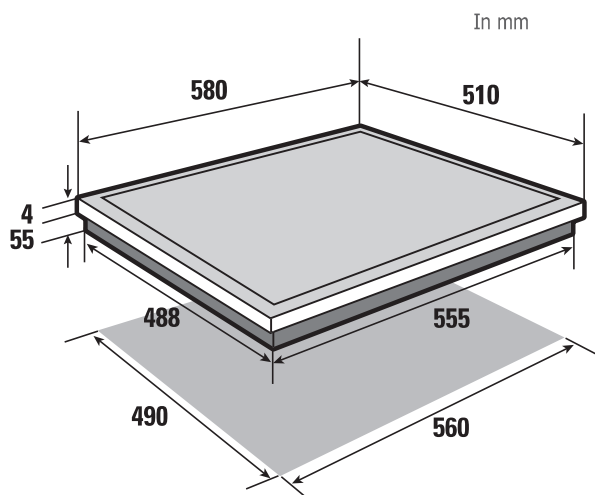


BVCert. 6011825

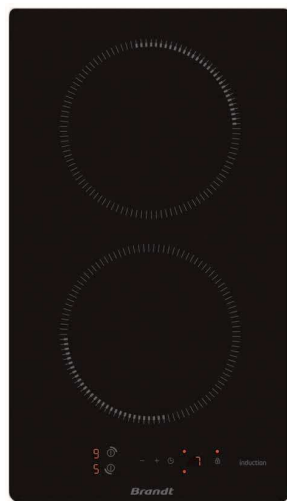
- **60cm**
- **Touch sensitive controls**
- **4 induction cooking zones:**
 - Front right 16cm – 2kW
 - Front left 18cm – 2.1kW
 - Rear right 21cm – 2.2kW
 - Rear left 18cm – 2.1kW
- **Total power 3kW**
- Easy keyboard
- 10 cooking positions
- 4 Boosters
- Clean Lock function
- 4 timers 1 to 99 minutes
- Pack 10 safeties
- Built-in dimensions (H x W x D cm): 5.5 x 56 x 49



Induction hobs BPI6411B & BPI6410B Scheme



INDUCTION HOBS 30CM DOMINO

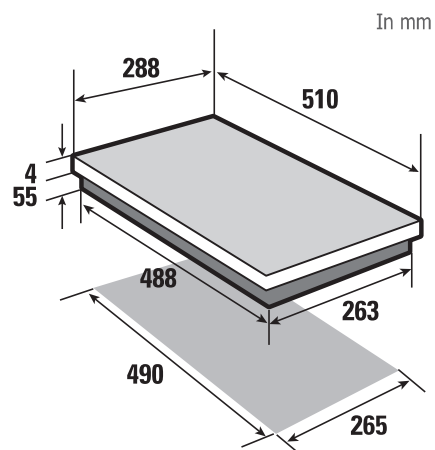


BPI6210B BLACK



- Domino – 30cm
- Touch sensitive controls
- 2 induction cooking zones:
 - Front 18cm – 2,8kW
 - Rear 18cm – 2,8kW
- Total power 3.6kW
- Easy keyboard
- 10 cooking positions
- 2 Boosters
- Clean Lock function
- 2 timers 1 to 99 minutes
- Pack 10 safeties
- Built-in dimensions
(H x W x D cm): 5.5 x 26,5 x 49

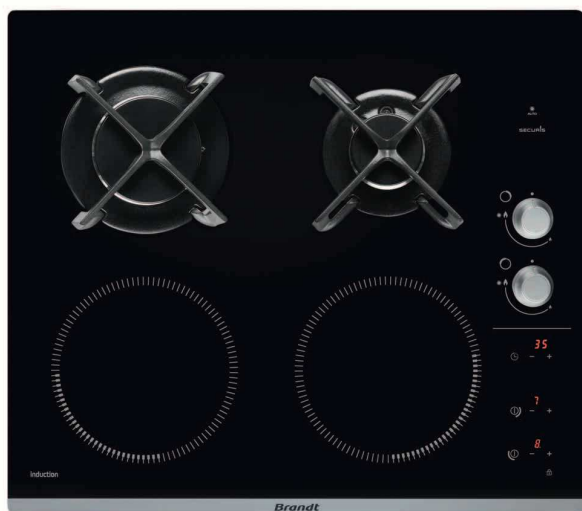
Induction hob BPI6210B Scheme



INDUCTION HOBS 60CM MIXED GAS/INDUCTION

ORIGINE
FRANCE®
GARANTIE

BVCert. 6011825



BPI6414BM BLACK

- 60cm
- Touch sensitive controls
- 2 induction cooking zones:
 - Front right 18cm – 2.8kW
 - Front left 18cm – 2.8kW
- Total power 3.6kW
- 9 cooking positions + Booster
- 2 Boosters
- 99 minutes timer affectable cooking area chosen
- Direct access: Booster
- Pack 10 safeties
- Ignition integrated into the knobs
- 2 gas cooking zones:
 - Rear left very rapid – 3.1kW
 - Rear right semi rapid – 1.5kW
- Total power 4.6kW
- 2 grids mono-zone in cast-iron
- Safety device with thermocouple
- Built-in dimensions (H x W x D cm): 6.6 x 56 x 49

BPI6413BM BLACK

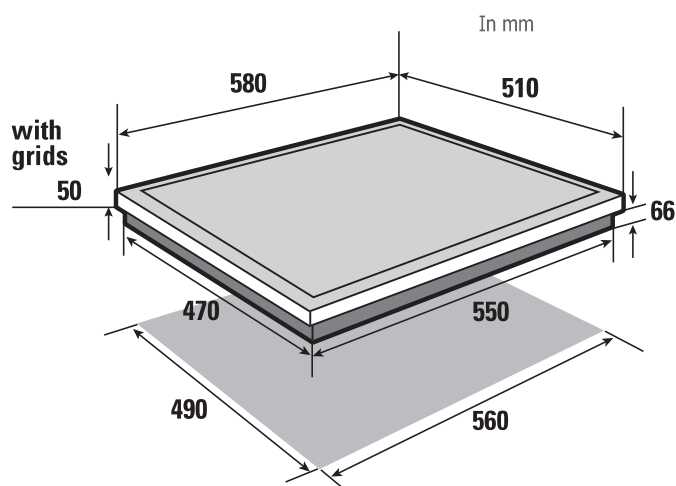
ORIGINE
FRANCE®
GARANTIE

BVCert. 6011825

- 60cm
- Touch sensitive controls
- 2 induction cooking zones:
 - Front right 18cm – 2.8kW
 - Front left 18cm – 2.8kW
- Total power 3.6kW
- 9 cooking positions + Booster
- 2 Boosters
- 99 minutes timer affectable cooking area chosen
- Direct access: Booster
- Pack 10 safeties
- Ignition integrated into the knobs
- 2 gas cooking zones:
 - Rear left very rapid – 3.1kW
 - Rear right semi rapid – 1.5kW
- Total power 4.6kW
- 2 grids mono-zone in enamel
- Safety device with thermocouple
- Built-in dimensions (H x W x D cm): 6.6 x 56 x 49



Induction hobs BPI6414BM & BPI6413BM Scheme



VITROCERAMIC HOBS



ROBUSTNESS AND ECO-DESIGN

VITROCERAMIC GLASS

Vitroc ceramic glass has many advantages. It has **high thermal resistance** (up to 700°C), which allows it to bear thermal shocks. This glass is also **particularly sturdy**: it is not affected by chemical agents and doesn't dilate when heated, even under intense heat.



IN THE ULTIMOST RESPECT FOR THE ENVIRONMENT:

Taking into account the different stages in the product life-cycle, Brandt opted upstream to produce an ecoefficient product by using natural materials with the lowest impact on the environment and those that keep the planet as clean as possible in the manufacture of its ceramic glass. **Schott Ceran®** glass doesn't use any toxic metals or harmful chemical products.

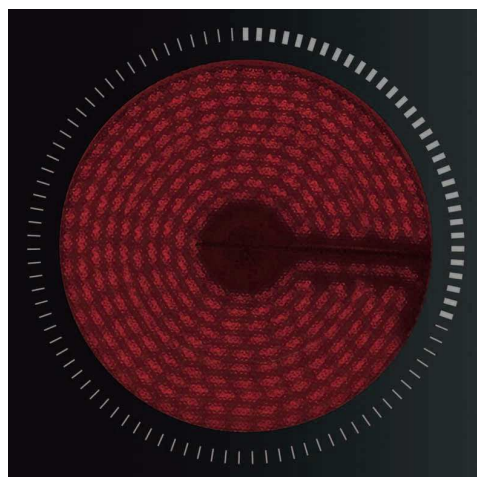
ALLIANCE OF EFFICIENCY AND COMFORT

QUICKLIGHT RADIANT ZONES: CONTROLLED QUALITY COOKING

Quicklight **radiant zones provide perfect heat distribution** and are well suited for food that needs to be simmered for a long time. These smart cooking zones have **safety limit switches** that self-regulate automatically: they turn on and off to maintain the selected power level. The temperature thus remains uniform and appropriate for cooking your food. The regulation frequency varies according to the selected power level.

SPEED AND PRECISION ARE REQUIRED

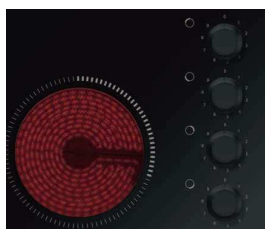
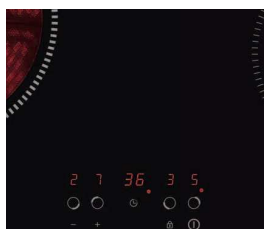
Each heating zone is controlled either by **touch-sensitive** controls, or by **ergonomic knobs**; **9 heat settings** are clearly identified on the keypad.



DESIGN AND SAFETY

AESTHETIC PRODUCTS

The Brandt vitroc ceramic hobs have an uncluttered area with 2 or 4 cooking zones and which have a dedicated sensitive keyboard or some knobs to clearly identify the control panel.

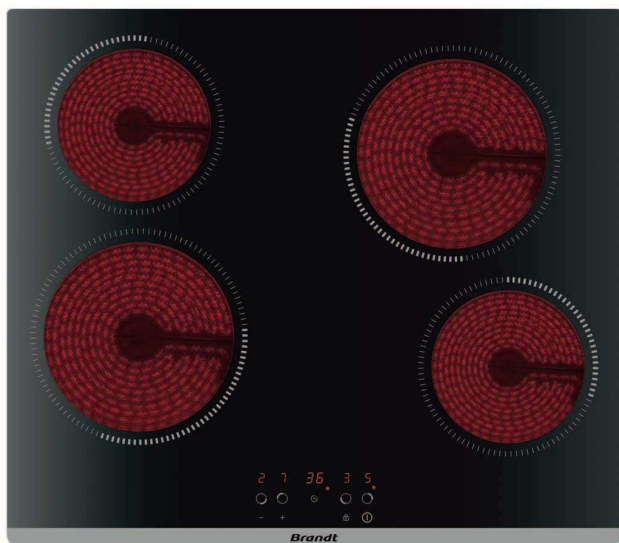


COOKING IN COMPLETE SAFETY

Equipped with a keypad lock, residual heat indicator and auto-stop, vitroc ceramic hobs are safe and let you cook with complete peace of mind.



VITROCERAMIC HOB 60CM

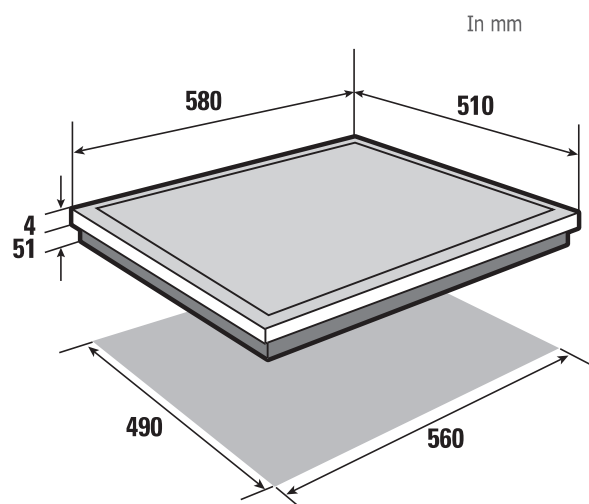


BPV6420B BLACK

- 60cm
- Touch sensitive controls
- 4 Quicklight radiant zones:
 - Front right 16,5cm – 1,2kW
 - Front left 20cm – 1,8kW
 - Rear right 20cm – 1,8kW
 - Rear left 16,5cm – 1,2kW
- Total power 6kW
- 9 cooking positions
- Clean Lock function
- 4 timers 1 to 99 minutes
- Pack 3 safeties:
 - Auto-stop, residual heat indicator, touchpads lock
- Built-in dimensions (H x W x D cm): 5.1 x 56 x 49

“Clean Lock function allows to temporarily locking appliance during cleaning.
To activate Clean lock, the hob can be off or on. After a predefined time, the lock will be automatically canceled.”

Vitroc ceramic hobs BPV6420B & BPV6410B Scheme



VITROCERAMIC HOBS 60CM AND 30CM

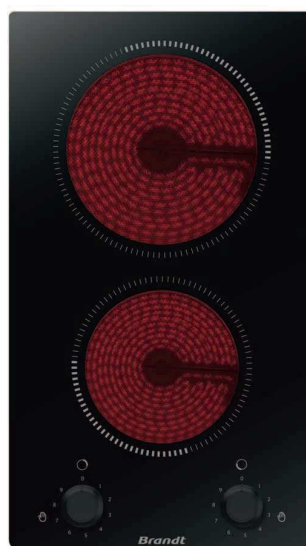


BPV6410B BLACK

- **60cm**
- **Control by knobs**
- **4 Quicklight radiant zones:**
 - Front right 16,5cm – 1,2kW
 - Front left 20cm – 1,8kW
 - Rear right 20cm – 1,8kW
 - Rear left 16,5cm – 1,2kW
- **Total power 6kW**
- 9 cooking positions
- Residual heat indicator
- Built-in dimensions (H x W x D cm): 5,1 x 56 x 49

BPV6210B BLACK

- **30cm**
- **Control by knobs**
- **2 Quicklight radiant zones:**
 - Front 16,5cm – 1,2kW
 - Rear 20cm – 1,8kW
- **Total power 3kW**
- 9 cooking positions
- Residual heat indicator
- Built-in dimensions (H x W x D cm): 6,05 x 26,8 x 49



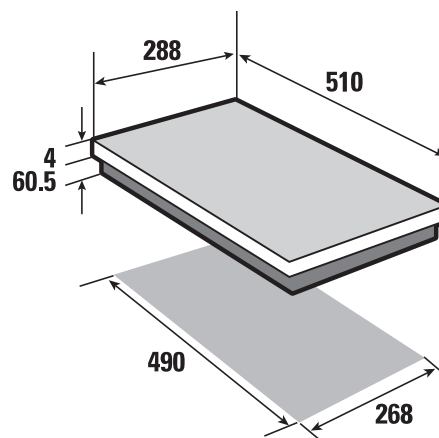
“VITROCERAMIC GLASS

Vitroceraamic glass has many advantages. It has high thermal resistance (up to 700°C), which allows it to bear thermal shocks.

This glass is also particularly sturdy: it is not affected by chemical agents and doesn't dilate when heated, even under intense heat. ”

Vitroceraamic hob BPV6210B Scheme

In mm



GLASS AND ENAMELLED HOBS



RECOMMENDED PRODUCTS SUIT YOUR NEED



FUNCTIONAL AESTHETIC

The purity of lines of Brandt hobs, available in gas or electric mixed, with 2 or 4 cooking zones, gives pleasure to cook. The mono zone grids provide complete stability for **all your pans and new knobs give you a good grip.**

COMFORT AND QUALITY OF COOKING

FOR EACH TYPE OF COOKING, ITS POWER

Gas hobs use a different power for each burner size to meet your needs.



INTEGRATED BURNER-IGNITION SYSTEM

What can be more enjoyable than cooking with gas? Thanks to this function, **the burners light themselves.**

STAMPED POTS BURNERS

Burners can be cleaned effortlessly because they are stamped directly into the burner plates. Once the covers are removed, surface of the hob is a single piece without corners or an edge, and injectors are easily accessible.

TO COOK IN TOTAL SAFETY



THERMOCOUPLE: GAS SAFE

All Brandt gas hobs come with a **thermocouple safety unit**, which prevents risks of gas leaks should the flame go out accidentally.

LIMITER OF TEMPERATURE

The electric hobs are just as safe thanks to a **limiter**: this safety feature indicated by a red dot on the heating zone prevents all overheating, which could cause damage to the burner.



GLASS HOB 60CM MIXED



BPG6413BM BLACK

60cm – mixed gas and electric

Gas

- Ignition integrated into the knobs
- 3 cooking zones:
 - Front right auxiliary – 0.85kW
 - Front left very rapid – 3.1kW
 - Rear right rapid – 2.25kW
- **Total gas power 6.2kW**
- 3 grids mono-zone in enamel
- Safety device with thermocouple

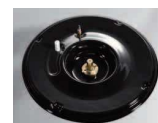
Electric

- 1 cooking zone:
 - Rear left 14,5cm – 1.5kW with limiter
- Built-in dimensions (H x W x D cm): 5.1 x 56 x 48

“ EASY MAINTENANCE

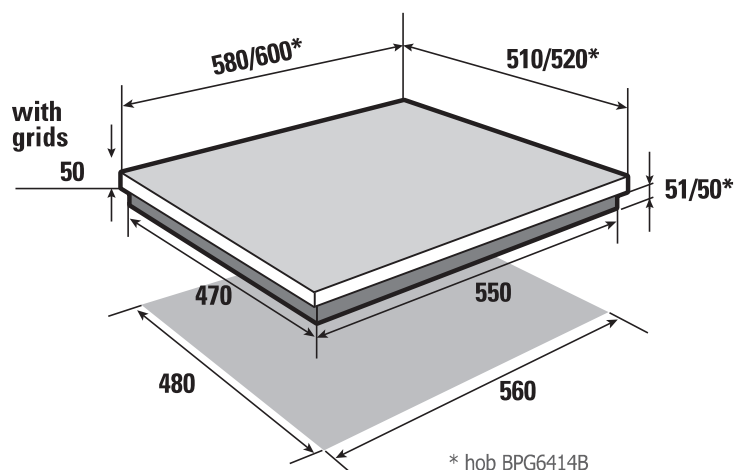
Burners can be cleaned effortlessly because they are stamped directly into the burner plates.

Once the covers are removed, surface of the hob is a single piece without corners or an edge, and injectors are easily accessible. ”



Glass hobs BPG6413BM & BPG6414B

In mm



GLASS HOB 60CM GAS

ORIGINE
FRANCE®
GARANTIE

BVCert. 601825



BPG6414B BLACK

- **60cm**
- Ignition integrated into the knobs
- 4 cooking zones:
 - Front right auxiliary – 0.85kW
 - Front left very rapid – 3.1kW
 - Rear right rapid – 2.25kW
 - Rear left semi rapid – 1.5kW
- **Total gas power 7.7kW**
- 4 grids mono-zone in cast-iron
- Safety device with thermocouple
- Built-in dimensions (H x W x D cm): 5 x 56 x 48

THERMOCOUPLE GAS IN TOTAL SAFETY!

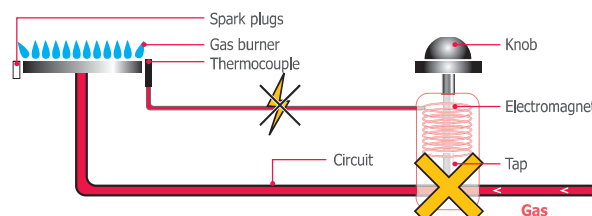
THE ENTIRE RANGE OF BRANDT HOBS IS EQUIPPED WITH A THERMOCOUPLE SAFETY UNIT, WHICH GUARANTEES YOU MAXIMUM PEACE OF MIND

- Burners are controlled by a **tap with a security system**, which, if the flame goes out accidentally, gas supply is cut off quickly and automatically to stop gas from escaping and thereby preventing any risk of leakage.
- The burner safety is a metal rod located directly to the side of the flame.



Thermocouple

Gas cuts off
if the flame goes
out accidentally



- Should the flame go out unexpectedly, the gas shuts off in less than **30 seconds**.

GLASS HOBS AND DOMINO 60CM AND 30CM GAS

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GARANTIE

BVCert. 6011825



BPG6413B BLACK

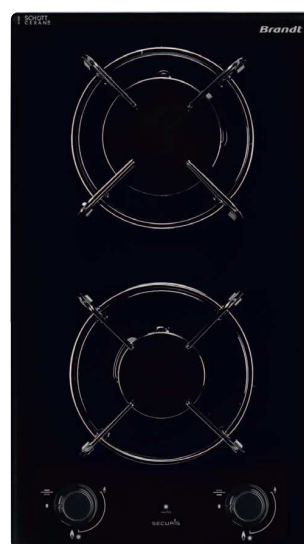
- **60cm**
- Ignition integrated into the knobs
- 4 cooking zones:
 - Front right auxiliary – 0,85kW
 - Front left very rapid – 3,1kW
 - Rear right rapid – 2,25kW
 - Rear left semi rapid – 1,5kW
- **Total gas power 7.7kW**
- 4 grids mono-zone in enamel
- Safety device with thermocouple
- Built-in dimensions (H x W x D cm): 5.1 x 56 x 48

BPG6210B BLACK

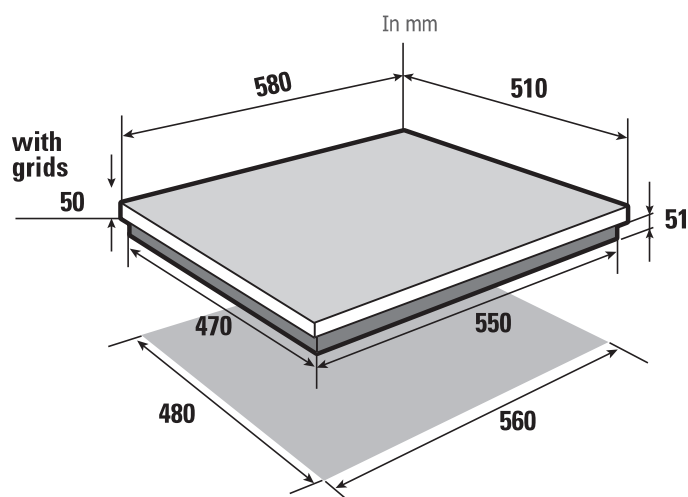
ORIGINE
FRANCE®
GARANTIE

BVCert. 6011825

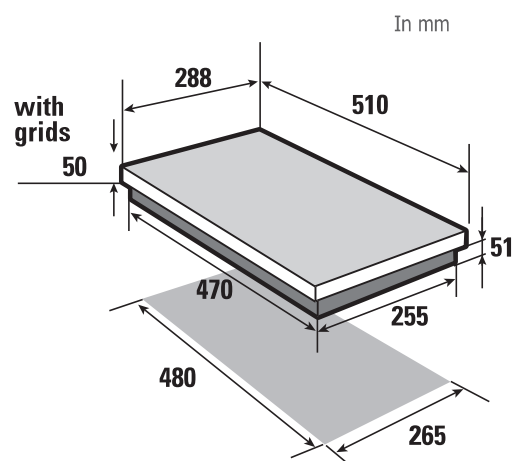
- **Domino – 30cm**
- Ignition integrated into the knobs
- 2 cooking zones:
 - Front semi rapid – 1,5kW
 - Rear very rapid – 3,1kW
- **Total gas power 4.6kW**
- 2 grids mono-zone in enamel
- Safety device with thermocouple
- Built-in dimensions (H x W x D cm): 5.1 x 26.5 x 48



Glass hob BPG6413B Scheme



Domino BPG6210B Scheme



ENAMELLED HOBS 90CM AND 75CM GAS



TG1590X STAINLESS STEEL

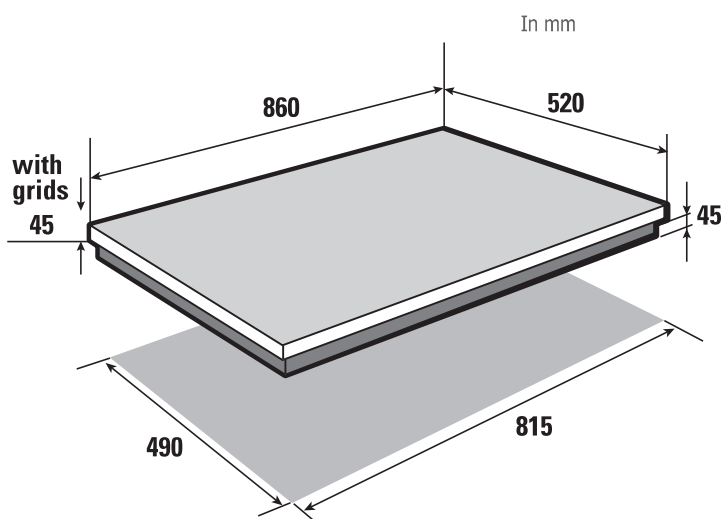
- **90cm**
- Ignition integrated into the knobs
- **5 gas cooking zones:**
 - Front right Semi Rapid – 1.75kW
 - Front center Auxiliary – 1kW
 - Rear right Semi Rapid – 1.75kW
 - Rear center Rapid – 3kW
 - Left triple crown – 3.8kW
- **Total gas power 11.3kW**
- Safety device with thermocouple
- 3 grids in cast-iron
- Built-in dimensions (H x W x D cm): 4.5 x 81.5 x 49

BPE6504X STAINLESS STEEL

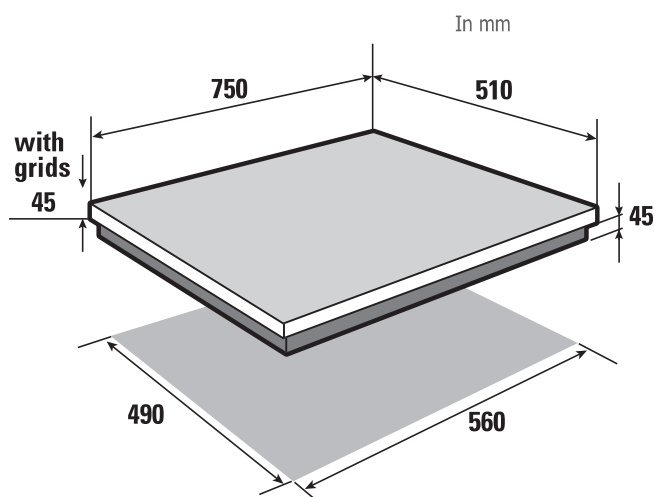
- **75cm**
- Ignition integrated into the knobs
- **5 gas cooking zones:**
 - Front right Semi Rapid – 1.75kW
 - Front left Auxiliary – 1kW
 - Rear right Semi Rapid – 1.75kW
 - Rear left Rapid – 3kW
 - Center triple crown – 3.8kW
- **Total gas power 11.3kW**
- Safety device with thermocouple
- 3 grids in cast-iron
- Built-in dimensions (H x W x D cm): 4.5 x 56 x 49



Enamelled hob TG1590X Scheme



Enamelled hob BPE6504X Scheme



ENAMELLED HOB 60CM GAS



BPE6404X STAINLESS STEEL

- 60cm
- Ignition integrated into the knobs
- 4 cooking zones:
 - Front right semi rapid – 1.75kW
 - Front left auxiliary – 1kW
 - Rear right semi rapid – 1.75kW
 - Rear left rapid – 3kW
- Total gas power 11.3kW
- 2 cast-iron grids
- Safety device with thermocouple
- Built-in dimensions (H x W x D cm): 4.5 x 56 x 49

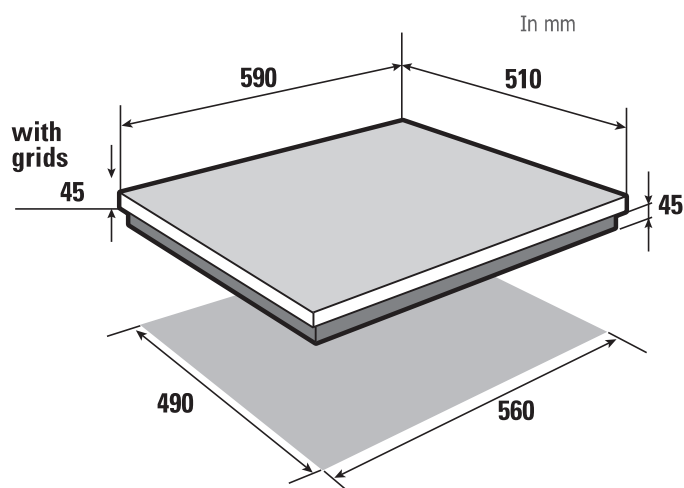
BPE6410X STAINLESS STEEL



- 60cm
- Ignition integrated into the knobs
- 4 cooking zones:
 - Front right auxiliary – 0.85kW
 - Front left very rapid – 3.15kW
 - Rear right rapid – 2.3kW
 - Rear left semi rapid – 1.5kW
- Total gas power 7.8kW
- 2 enamelled grids
- Safety device with thermocouple
- Built-in dimensions (H x W x D cm): 3,4 x 56 x 49



Enamelled hob BPE6404X Scheme



ENAMELLED HOBS 60CM MIXED



BPE6411XM

STAINLESS STEEL



60cm – mixed gas and electric

Gas

- Ignition integrated into the knobs
- 3 cooking zones:
 - Front right auxiliary – 0.85kW
 - Front left very rapid – 3.15kW
 - Rear right rapid – 2.3kW

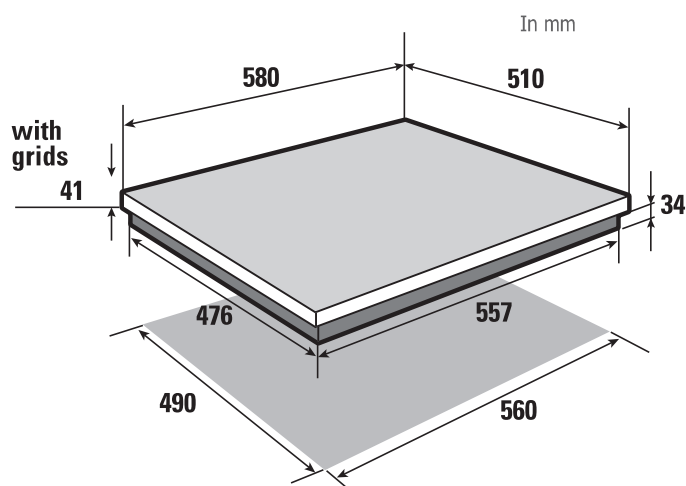
Total gas power 6.3kW

- 2 enamelled grids
- Safety device with thermocouple

Electric

- 1 cooking zone:
 - Rear left 14.5cm – 1.5kW with limiter
- Built-in dimensions (H x W x D cm): 3.4 x 56 x 49

Enamelled hobs BPE6410X & BPE6411XM Scheme



HOODS



A RANGE THAT ADAPTS TO EVERYONE NEEDS



OFFERING ALL CONFIGURATIONS AND ALL STYLES

Box, **island**, **glass** or **peripheral** decorative hoods to meet your design requirements and to blend into the kitchen decor. Brandt collection allows you all possible configurations and style.

As for the **downdraft**, it is completely forgotten by retracting behind the cooktop, freeing your space.

INSTALLATION: GOOD INSPIRATION

To adapt at best to the constraints of your kitchen, **2 types of facilities** are available: **Extraction or Recycling**. The Brandt hoods are delivered with full equipment for a perfect installation of the two modes.

FUNCTIONALITY AND PERFORMANCE

TO EFFECTIVELY EXHAUST FUMES AND ODOURS

These hoods have 3 or 4 speeds so you can change the suction power depending on the type of food you are cooking for efficient control.

Equipped with extremely practical filter-cassettes and activated carbon filters, the hoods optimally filter grease and capture odours.



MORE COMFORT TO THE ELECTRONIC CONTROL

Let yourself be guided by the electronic control system of your hood: with the **speed display**, **backlit or touch sensitive buttons**, filtering the air becomes as easy as breathing it!

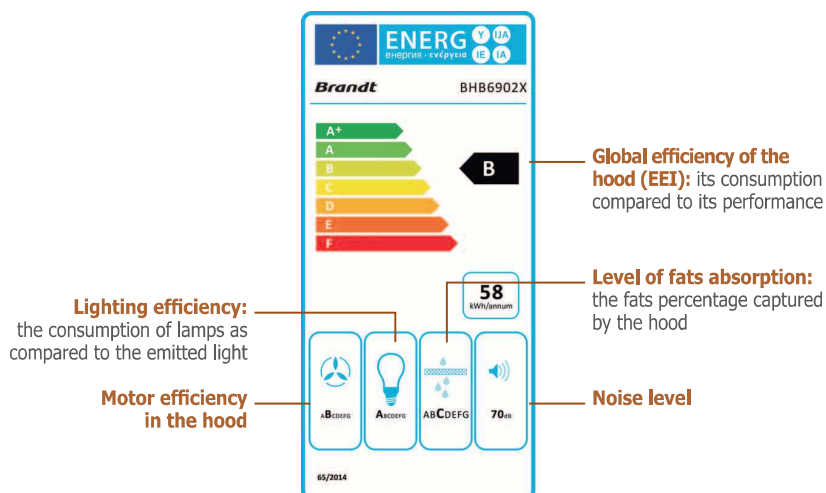
The hood's halogen lights shine a soft and subtle light on your cooking in progress. You can even light your entire kitchen cooking area with the hood light.

The LED lighting is cheaper and 25 times longer than incandescent bulbs.



ENERGY LABELLING: WHEN YOU ASPIRE TO MORE EFFICIENCY AND SILENCE

THE NEW ENERGY LABEL STICKER GIVES MORE INFORMATION AND ALLOWS TO BETTER ASSESS THE PERFORMANCES ABOUT:



COUNTERTOP HOOD | DOWNDRAFT 90CM

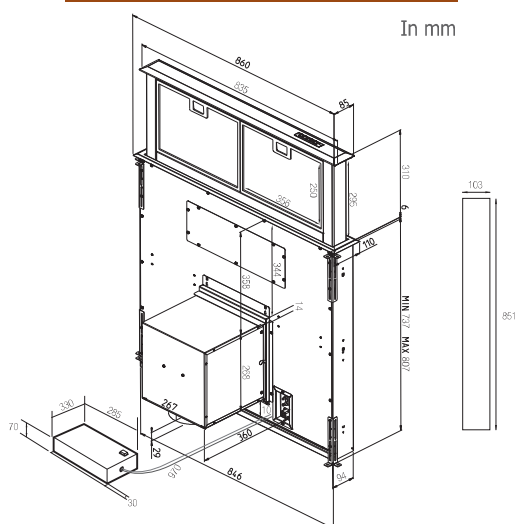


AD1390X STAINLESS STEEL

- **90cm**
- **1 motor**
- **3 speeds and 1 Boost function**
- **Delayed stop**
- **Electronic controls with backlighted buttons**
- **Maximum airflow:**
 - in normal operation: 620m³/h
 - in Boost mode: 750m³/h
- **Sound levels:**
Mini 50dB(A) / Maxi 61dB(A)
- **Safety system:** anti-pinch and auto stop
- **2 aluminium filter-cassettes** washable in dishwasher
- **Can be installed with any type** of hobs including gas hobs
- **Carbon filter supplied**
- **No-return valve**
- **In option:**
 - motor installation kit **DHK130**



Hood AD1390X Scheme



Downdraft

**SINGULAR HOOD
CLOSER TO YOUR COOKING!**

COMBINATION OF ALUMINIUM AND STAINLESS STEEL, THIS NEW HOOD TENDS TOWARDS A FUTURISTIC TECHNOLOGY AND A NEW METHOD OF EXTRACTION WITH THE BEST EFFICIENCY. CLOSER TO YOUR COOKING!

- **Aesthetics.** Different from all the other hoods, the downdraft has an original design and is intended to draw closer to the cooktop. The bevelled shape and backlit buttons make the sleek panel.
- **Innovative.** Hidden under the worktop next to the hob, the suction is delicate. The suction panel rises from the simple touch of a button directly above the hob.
- **Closer suction.** The extraction panel is up to 30cm above the hob for better aspiration. The hood and the hob are one.
- **Delayed stop.** Once cooking has finished and the hood has been switched off, the hood continues to operate to remove the last of cooking fumes or steam from the kitchen. The hood will continue to operate for up to 5 minutes.
- **Boost position.** Very useful for direct access to the full power and quickly eliminate odours.
- **Easy to clean internal design.** Access to clean the hood is easily attainable and using a sponge is enough as the surfaces are accessible. Carbon filters can be cleaned in the dishwasher.
- **Power 750 m³/h.** The downdraft has nothing to envy to other hoods. With 3 speeds, it can be easily adjusted to the desired power and achieve a highly effective suction power.

DECORATIVE HOODS ISLAND AND GLASS 90CM



AD1188X STAINLESS STEEL

- 90cm
- 1 motor and 2 fans
- 2 speeds and 1 Boost function
- Electronic controls with backlighting buttons
- Independent light 4 halogens 20W
- Maximum airflow in extraction:
 - in normal operation: 632m³/h
 - in Boost mode: 840m³/h
- Sound levels: Mini 73dB(A) / Maxi 74dB(A)
- 2 aluminium filter-cassettes washable in dishwasher
- Carbon filters supplied
- Deflector and no-return valve

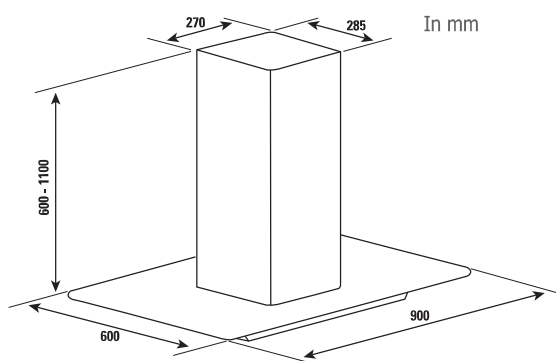


AD1070X STAINLESS STEEL

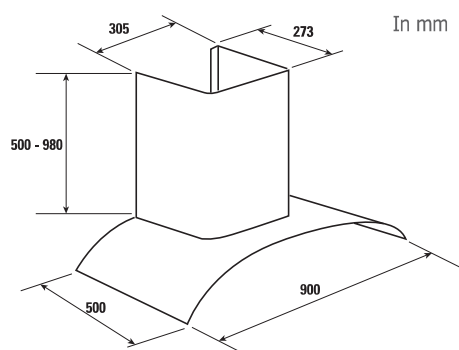
- 90cm
- 1 motor and 2 fans
- 2 speeds and 1 Boost function
- Mechanical controls with buttons
- Independent light 2 halogens 20W
- Maximum airflow in extraction:
 - in normal operation: 605m³/h
 - in Boost mode: 807m³/h
- Sound levels: Mini 71dB(A) / Maxi 71dB(A)
- 2 aluminium filter-cassettes
- Carbon filters supplied
- Deflector and no-return valve
- In option:
 - stainless steel wall splash back **BP90BE1**
 - stainless steel chimney extension **ATC-250X**



Hood AD1188X Scheme



Hood AD1070X Scheme



DECORATIVE HOODS PERIPHERAL 90CM AND 60CM



BHV6961B BLACK

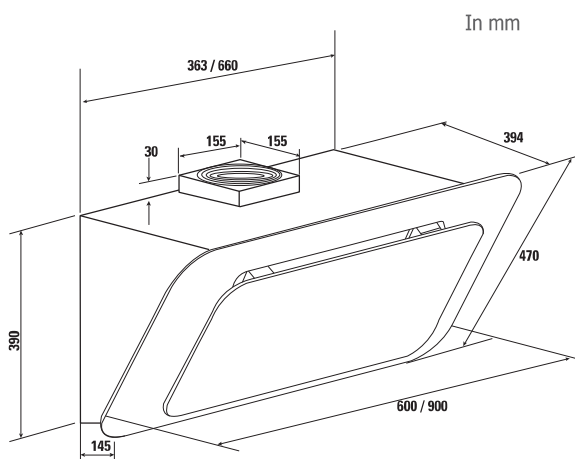
- 90cm
- 1 motor and 2 fans
- 3 speeds
- Delayed stop
- Electronic controls
- Backlighted sensitive touch controls
- Independent light LED 2x3W
- Maximum airflow in extraction:
 - in normal operation 598m³/h
- Sound level:
 - Mini 60dB(A) / Maxi 72dB(A)
- 1 aluminium filter-cassette washable in dishwasher
- Carbon filters supplied
- Deflector and no-return valve
- In option:
 - stainless steel chimney extension **ATC-252X**

BHV6661B BLACK

- 60cm
- 1 motor and 2 fans
- 3 speeds
- Delayed stop
- Electronic controls
- Backlighted sensitive touch controls
- Independent light LED 2x3W
- Maximum airflow in extraction:
 - in normal operation 524m³/h
- Sound level:
 - Mini 57dB(A) / Maxi 69dB(A)
- 1 aluminium filter-cassette washable in dishwasher
- Carbon filters supplied
- Deflector and no-return valve
- In option:
 - stainless steel chimney extension **ATC-252X**



Hoods BHV6961B & BHV6661B Scheme



PERIPHERAL EXTRACTION MORE EFFICIENT!

This extraction system ensures an optimum balance between suction effectiveness and noise level. These original hoods concentrate their extraction area in the edges, generating a throttle in the airflow extraction without increasing the noise level, so they are innovative and efficient at the same time, giving to your kitchen a plus in design with optimal air suction results.

DECORATIVE HOODS BOX 90CM AND 60CM

PLUG AND PLAY



BHB6902X STAINLESS STEEL

- 90cm
- 1 motor and 2 fans
- 3 speeds
- Electronic controls
- Mechanical controls
- Independent light LED 2x3W
- Maximum airflow in extraction:
 - in normal operation 606m³/h
- Sound level:
 - Mini 59dB(A) / Maxi 70dB(A)
- 2 metal filter-cassettes
- Carbon filters supplied
- Deflector and no-return valve
- In option:
 - stainless steel chimney extension **ATC-250X**
 - Wall installation kit **AFC-62**

BHB6602X STAINLESS STEEL

- 60cm
- 1 motor and 2 fans
- 3 speeds
- Electronic controls
- Mechanical controls
- Independent light LED 2x3W
- Maximum airflow in extraction:
 - in normal operation 593m³/h
- Sound level:
 - Mini 58dB(A) / Maxi 68dB(A)
- 2 metal filter-cassettes
- Carbon filters supplied
- Deflector and no-return valve
- In option:
 - stainless steel chimney extension **ATC-250X**
 - Wall installation kit **AFC-62**



Step 1

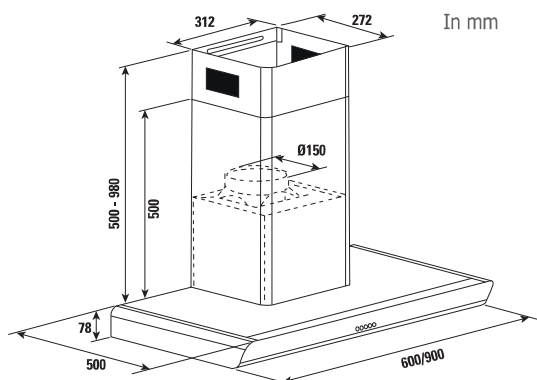


Step 2

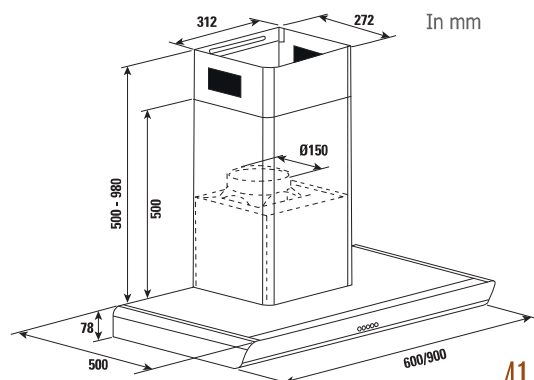


Step 3

Hood BHB6902X Scheme



Hood BHB6602X Scheme



DECORATIVE HOODS BOX 90CM



AD1517X STAINLESS STEEL

- 90cm
- 1 motor and 2 fans
- 3 speeds
- Mechanical controls with buttons
- Independent light 2 LED 0.5W
- Maximum airflow in extraction:
 - in normal operation: 594m³/h
- Sound levels:
 - Mini 64dB(A) / Maxi 70dB(A)
- 3 stainless steel filter-cassettes washable in dishwasher
- Carbon filters supplied
- Deflector and no-return valve
- In option:
 - stainless steel wall splash back **BP90BE1**
 - stainless steel chimney extension **ATC-250X**

EFFICIENT MOTOR

The majority of Brandt decorative hoods are equipped with two fans, which gives a high flow rate and strong suction power while minimising the amount of noise thanks to the 2 air inlets.

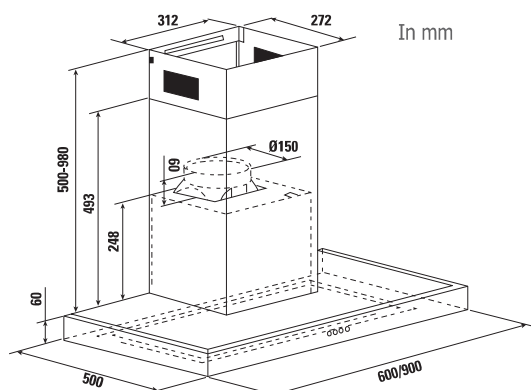


AD1519X STAINLESS STEEL

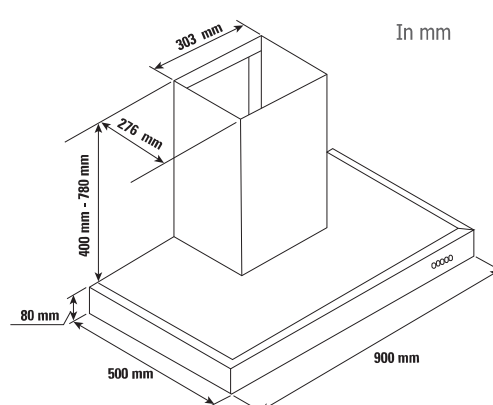
- 90cm
- 1 motor and 2 fans
- 3 speeds
- Mechanical controls with buttons
- Independent light 2 LED 0.5W
- Maximum airflow in extraction:
 - in normal operation: 602m³/h
- Sound levels:
 - Mini 66dB(A) / Maxi 71dB(A)
- 3 metal filter-cassettes
- Carbon filters supplied
- No-return valve
- In option:
 - stainless steel wall splash back **BP90BE1**
 - stainless steel chimney extension **ATC-250X**



Hood AD1517X Scheme



Hood AD1519X Scheme



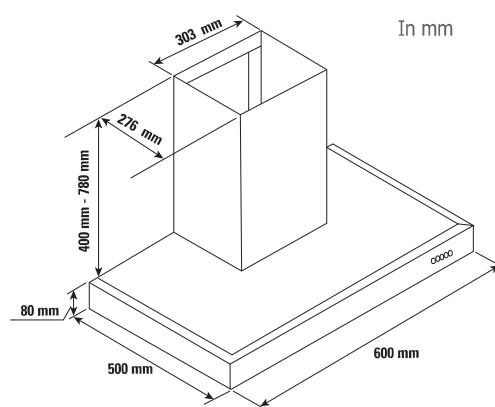
DECORATIVE HOODS BOX 60CM



AD1516X STAINLESS STEEL

- 60cm
- 1 motor and 2 fans
- 3 speeds
- Mechanical controls with buttons
- Independent light 2 LED 0.5W
- Maximum airflow in extraction:
- in normal operation: 614m³/h
- Sound levels:
Mini 64dB(A) / Maxi 70dB(A)
- 2 metal filter-cassettes
- Carbon filters supplied
- No-return valve
- In option:
- stainless steel chimney extension **ATC-250X**

Hood AD1516X Scheme

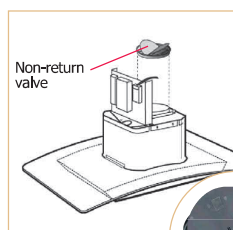
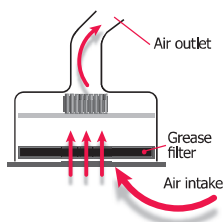


Suction

GREAT ASPIRATION!
BRANDT HOODS ARE DELIVERED WITH FULL EQUIPMENT FOR PERFECT EXTRACTION OR RECYCLING INSTALLATION.

EXTRACTION:

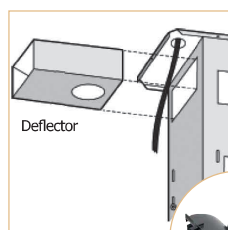
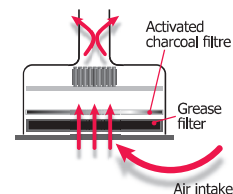
- Extraction installation is an ideal solution because intake air with odours, steam and smoke is pulled in and quickly dispatched towards the exterior. Connect your hood to an exterior outlet to evacuate steam that first goes through a grease filter.



- For flawless installation, Brandt hoods are equipped with a non-return valve, which is an essential accessory so that the wind cannot push the evacuated air back into your kitchen.

RECYCLING:

- If you are unable to evacuate air to the outside, a recycling installation re-circulates **purified air** and rids it of its odours with a carbon filter.



- For optimum performance, the hoods have a **deflector**, an essential accessory for re-circulating air through the vents.

DISHWASHERS

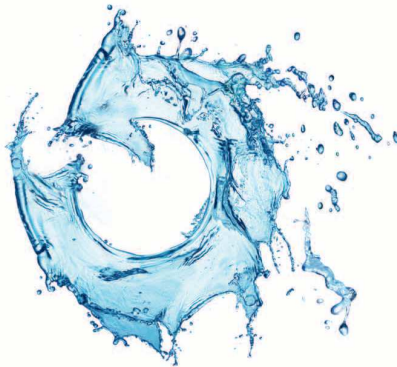


EFFICIENT DISHWASHERS

FOR ENERGY SAVINGS

wA⁺⁺ttless

Built-in dishwashers 60cm are classed A++ and are from 10% more economical than dishwashers classed A+!



... AND THE ENSURING OF PERFECT RESULTS

Auto programme allows the dishwasher to detect and analyze the amount of dishes and level of soiling. It thus calculates all parameters (temperature, cycle time, ...) to get a perfect and economic result.

OptiA 60min, this programme gives perfect washing and drying results for a daily load of dishes in only 1 hour.

DAILY SERVICE TO ERGONOMICS

FLEXIBILITY OF FITTINGS

Each basket is designed for maximum adjustability with multiple loading combinations: the **upper basket** makes it easy to adjust the height and slides out smoothly; the **lower basket** offers a maximum number of features so that your everyday dishes can be organized intuitively, and its satellite is adjustable.



ROBUST DESIGN

Thanks to **Aquablock Safety** system Brandt built-in dishwashers are now even safer, as we have added a blowout protection pipe that provides extra protection by electrically disconnecting the water supply through the closure of a valve and emptying the dishwasher of water, if needed.

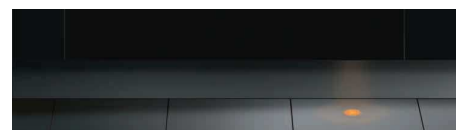
PRODUCTS DESIGNED FOR OPTIMAL EFFICIENCY

FOR QUALITY RESULTS

Ultra-efficient recipes for optimal washing and drying performance on all programmes, and, as always, Brandt dishwashers are increasingly environmentally friendly by minimising polluting wastes.

A NEW WASHING FUNCTION

Existing on the new Brandt range of dishwasher, the function "upper/lower basket washing" allows, in case of low load of dishes, delimit the washing to the basket from above or to the basket from below.



SPOTLIGHT: ELEGANCE ALONG WITH THE GREATEST DISCRETION

When an orange light appears above the door at the end of the cycle, Spotlight informs you that the programme is well and truly complete.

DISHWASHERS BUILT-IN 60CM



VH1544X

STAINLESS STEEL

wA⁺⁺less

- 13 place-settings
- 44dB(A)
- A++ Class
- Delayed start 24h
- Remaining time display
- **6 programmes:** Intensive, Auto, OptiA 60min, Eco, Rapid, Glasses
- Adjustable upper basket in loaded
- Function 4 in 1
- Washing function upper/lower basket
- Salt and rinsing warning lights
- Aquablock safety
- Consumption: 2,800l/year
- Built-in dimensions (H x W x D cm): 82-87 x 60 x 58

Adjustable upper basket

TO FACILITATE THE DISHES EVERY DAY AND THAT OF THE GREAT DAYS!

The upper basket is also height adjustable for greater modularity.

- **Loading large, bulky plates** in the lower portion of the dishwasher requires raising the upper basket to the high position.
- All you have to do is carefully lift each side until engagement (depending on model).

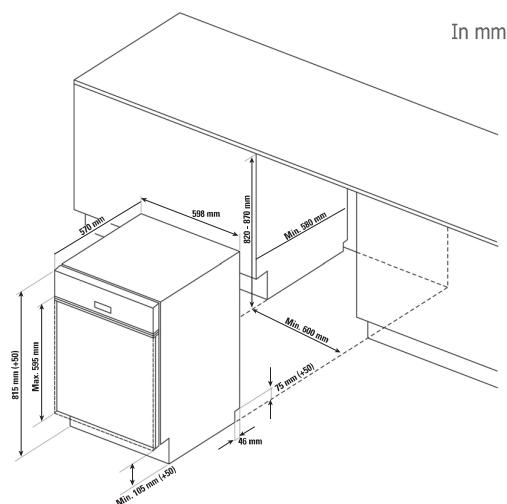


LOW POSITION



HIGH POSITION

Dishwashers VH1544X & VH1505X 60cm Built-in scheme



DISHWASHERS BUILT-IN 60CM AND 45CM



VH1505X

STAINLESS STEEL

wA⁺⁺less

- 13 place-settings
- 45dB(A)
- A++ Class
- Delayed start 3/6/9/12h
- **6 programmes:** Intensive, Auto, OptiA 60min, Eco, Rapid, Glasses
- Adjustable upper basket in loaded
- Function 4 in 1
- Washing function upper/lower basket
- Salt and rinsing warning lights
- Aquasafe safety
- Consumption: 2,800l/year
- Built-in dimensions (H x W x D cm): 82-87 x 60 x 58

VS1010X

STAINLESS STEEL

wA⁺⁺less

- 45cm
- 10 place-settings
- 47dB(A)
- A++ Class
- Delayed start 3/6/9 h
- **6 programmes:** Intensive, Normal, Eco, Glasses, 90min, Rapid
- Adjustable upper basket in loaded
- Function 4 in 1
- Washing function upper basket
- Salt and rinsing warning lights
- Aquasafe safety
- Consumption: 2,520l/year
- Built-in dimensions (H x W x D cm): 82-87 x 45 x 58

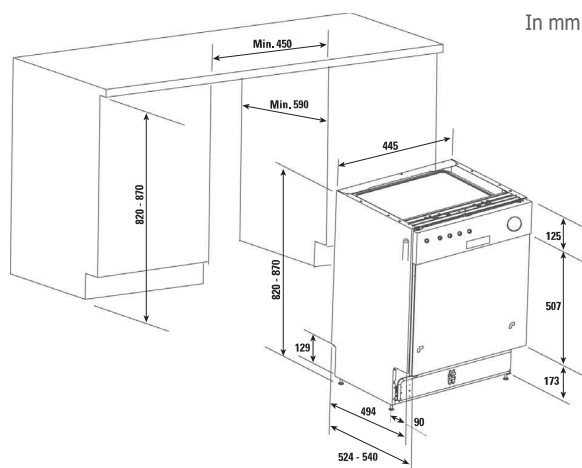


MULTITAB OPTION

AN IDEAL OPTION FOR USE OF MULTITAB DETERGENT

This exclusive option which use multitablet allows to optimise washing cycles, regardless of the programme selected.

Dishwasher VS1010X 45cm Built-in scheme



In mm

DISHWASHERS FULL BUILT-IN 60CM



VH1520J

wA⁺⁺less

- 14 place-settings
- 46dB(A)
- A++ Class
- Delayed start 3/6/9/12h
- Sensitive controls
- 6 programmes: Intensive, Normal, Eco, Glasses, OptiA 60min, Rapid
- Adjustable upper basket in loaded
- Function 4 in 1
- Washing function upper/lower basket
- 3rd basket for cutlery
- Salt and rinsing warning lights
- Aquasafe safety
- Consumption: 2,800l/year
- Built-in dimensions (H x W x D cm): 82-89 x 60 x 58

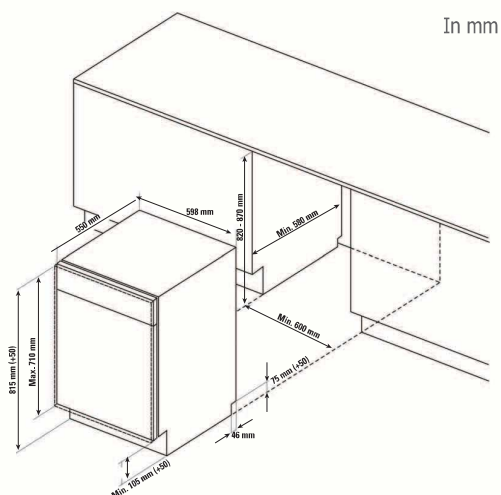
3rd basket, specifically designed, for washing cutlery

LOCATED IN THE UPPER PART OF THE DISHWASHER



It's close at hand and facilitates access to cutlery that is usually placed in the lower basket. It washes cutlery more efficiently via a double spray action located just above the basket.

Dishwasher VH1520J 60cm Full Built-in scheme



DISHWASHERS FULL BUILT-IN 60CM



VH1544J

wA⁺⁺less

- 13 place-settings
- 44dB(A)
- A++ Class
- Delayed start 24h
- Sensitive touch controls
- 6 programmes:** Intensive, Auto, OptiA 60min, Eco, Rapid, Glasses
- Adjustable upper basket in loaded
- Function 4 in 1
- Washing function upper/lower basket
- Salt and rinsing warning lights
- Spotlight (end of programme)
- Aquablock safety
- Consumption: 2,800l/year
- Built-in dimensions (H x W x D cm): 82-87 x 60 x 58

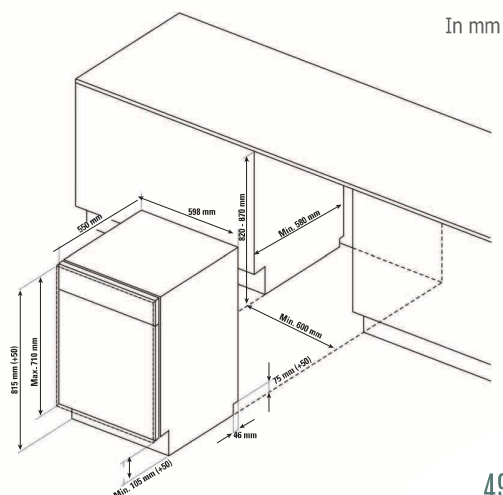
VH1505J

wA⁺⁺less

- 13 place-settings
- 45dB(A)
- A++ Class
- Delayed start 3/6/9/12h
- Sensitive touch controls
- 6 programmes:** Intensive, Auto, OptiA 60min, Eco, Rapid, Glasses
- Adjustable upper basket in loaded
- Function 4 in 1
- Washing function upper/lower basket
- Salt and rinsing warning lights
- Spotlight (end of programme)
- Aquasafe safety
- Consumption: 2,800l/year
- Built-in dimensions (H x W x D cm): 82-87 x 60 x 58



Dishwashers VH1544J & VH1505J 60cm Full Built-in scheme



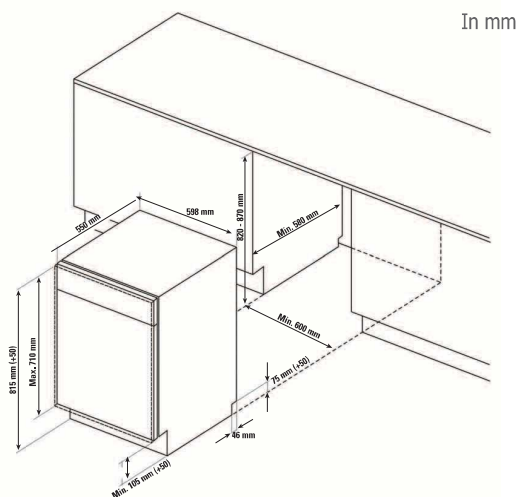
DISHWASHERS FULL BUILT-IN 60CM



VH1472J

- 12 place-settings
- 47dB(A)
- A+ Class
- Delayed start 3/6/9/12h
- **6 programmes:** Intensive, Normal, Eco, Rapid, Daily, All in 1
- Adjustable upper basket in loaded
- Function 4 in 1
- Salt and rinsing warning lights
- Aquasafe safety
- Consumption: 3,360l/year
- Built-in dimensions (H x W x D cm): 82-87 x 60 x 58

Dishwasher VH1472J 60cm Full Built-in scheme



DISHWASHERS FULL BUILT-IN 45CM



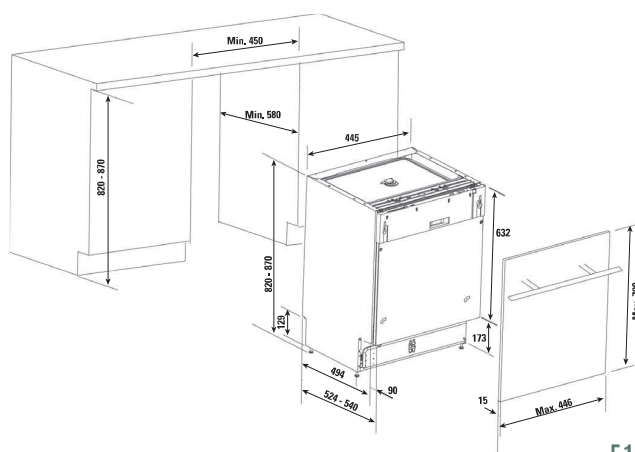
VS1010J

wA⁺⁺less

- 45cm
- 10 place-settings
- 47dB(A)
- A++ Class
- Delayed start 3/6/9h
- **6 programmes:** Intensive, Normal, Eco, Glasses, 90min, Rapid
- Adjustable upper basket in loaded
- Function 4 in 1
- Washing function upper basket
- Salt and rinsing warning lights
- Aquasafe safety
- Consumption: 2,520l/year
- Built-in dimensions (H x W x D cm): 82-87 x 45 x 58

Dishwasher VS1010J 45cm Full Built-in scheme

In mm



FRONT LOADING WASHING MACHINE FULL BUILT-IN



BWF514I

wA+++
Attless

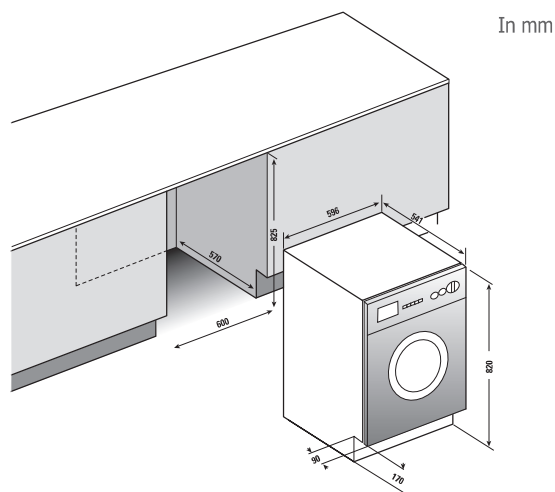
- 1 to 7kg
- 1,200rpm/min
- A+++AA class
- Delayed start up to 24h
- "Aquaplus" button
- LCD display
- Automatic variable capacity
- Remaining time display
- Multiprogramme: Cotton, Synthetic, Mixed, Flash 30min,
- OptiA 45min, Rinse, Fast spin, Delicate, Wool, Hand wash, Eco 20°C
- Options per buttons: Aquaplus, Cold wash
- Stainless steel drum 48 litres
- Consumption: 9,600l/year
- Built-in dimensions (H x W x D cm): 82 x 60 x 57.5

AQUAPLUS

THE BEST PERFORMANCE TO TREAT WITH CARE THE FIBRES OF GARMENTS AND THE DELICATE SKIN OF THOSE WHO WEAR THEM.

By pressing this button you can activate a special new wash cycle in the Colourfast and Mixed Fabrics programs, thanks to the new Sensor System. The load is washed in a much larger quantity of water and this, together with the new combined action of the drum rotation cycles, where water is filled and emptied, will give you garments which have been cleaned and rinsed to perfection, removing all traces of detergent from the fibres. This function is always activated on the Delicates and Woollens/Handwash programs.

Front Loading Washing machine BWF514I 60cm Full Built-in scheme



In mm

FRONT LOADING WASHER DRYERS FULL BUILT-IN



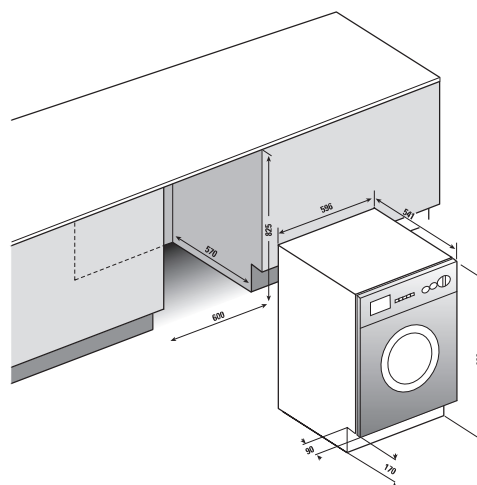
BWW574I

- Washing capacity 7Kg
- Drying capacity 5Kg
- 1,400rpm/min
- AA Class
- Electronic programmer
- Delayed start up to 24h
- Remaining time display
- Selection of the washing time based on the laundry soiling level
- 12 programmes including Wool, Hand wash, Flash 14/30/44min
- 3 electronic drying programmes: Extra drying, Ready to store, Ready to iron
- Options per button: Aquaplust, Spin speed, Intensive, Wash time, Rinse hold
- Complementary timer: 120min
- Water consumption: 9,800 l/year
- Noise level: 58dB(A) washing and 78dB(A) drying
- Built-in dimensions (H x W x D cm): 82 x 60 x 54

Model available
BWW574U (UK PLUG)



Front Loading Washer dryers BWW574I/BWW574U 60cm Full Built-in scheme



In mm

REFRIGERATORS



A RANGE THAT ADAPTS TO EVERY NEED



Fridge freezer, single door in larger or with a compartment 4*...

Brandt suggests you a very powerful and functional fridge range in order to find the appliance corresponds your expectations.

In 178 or 122cm cabinet height, all appliances blend easily into any kitchen decor.



THE UNION OF AESTHETIC AND COMFORT

FUNCTIONAL INTERIOR DESIGN

Even hidden behind a kitchen door, Brandt devices proposed an immaculate inside design with its translucent grey entire equipment.

Securit glass shelves are sliding and reclining to facilitate tidying. Each small balcony has its own function: the display case balcony is for butter and eggs in its own dedicated shelf without risk of falling, the bottle balcony equipped of a bottle block to avoid them to move when we open the door, and a lot more.

LED LIGHTING, NOT ONLY ECONOMIC

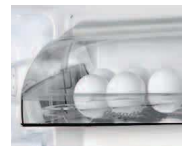
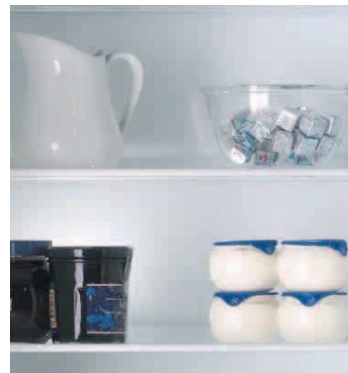
It consumes less electricity, generates less heat, lasts up to 25 times longer than traditional lighting and brings an optimal visibility whatever the storage level inside the refrigerator.

A++ OR A+ CLASS

PERFORMANCE SIGNED BRANDT

The most of refrigerators of the Brandt cooling collection are noted A++ or A+.

They have a **minimal energy consumption.**



A PERFECT CONTROL OF COOLING

SMART FUNCTION

AN INGENIOUS ELECTRONIC TEMPERATURE CONTROL

New Brandt refrigerators BIC674ES, BIS624ES and BIL624ES are equipped of exclusive system "smart" ensuring at all times optimum storage conditions for your food.

An electronic double-probe allows control and regulate indoor temperature of refrigerator automatically depending exterior ambient temperature.

REFRIGERATORS BUILT-IN FRIDGE FREEZER STATIC



BIC674ES

wA⁺⁺less

- 245 litres
- A++ Class
- Cabinet height 178cm
- Sliding system fixing
- LED lighting
- Climate class ST
- Consumption: 0.57kWh/24h
- Built-in dimensions
(H x W x D cm):
177,5-178 x 56-57 x 56

Fridge 181l

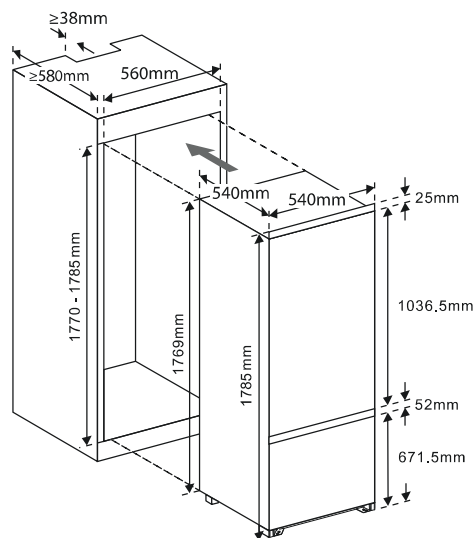
- Smart function
- Super cooling function
- 3 glass shelves
- 1 fresh compartment
- 1 vegetable drawer with shelf
- 1 balcony with flap
- 1 balcony
- 1 bottles balcony
- 2 egg trays

Freezer 4* 64l

- Super freezing function
- 3 transparent drawers and
1 ice cube tray
- Freezing capacity 3kg/24h
- Rising time 17h

Refrigerator BIC674ES Built-in scheme

In mm



CLIMATE CLASS

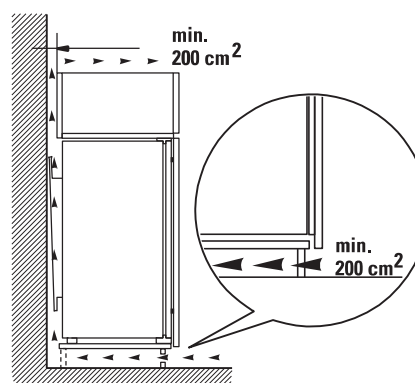
CLIMATE CLASS

SN
N
ST
T
SN-ST
SN-T

ROOM TEMPERATURE

+10°C to 32°C
+16°C to 32°C
+18°C to 38°C
+18°C to 43°C
+10°C to 38°C
+10°C to 43°C

Brandt's refrigerators are conceived to work in an optimal way according to the room temperature, which can reach until 43°C.



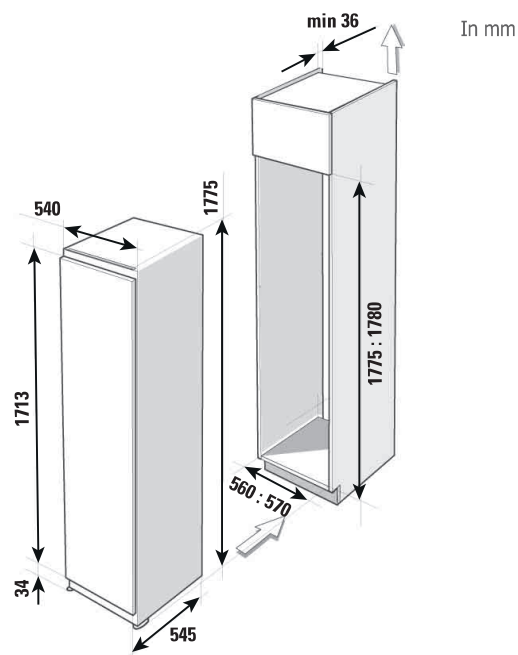
REFRIGERATORS BUILT-IN SINGLE DOOR LARDER



SA3353E

- 326 litres
- A+ Class
- Cabinet height 178cm
- Sliding system fixing
- Led lighting
- Climate class SN-ST
- 4 glass shelves + 2 half
- 2 vegetable drawers
- 1 balcony with flap
- 4 balconies
- 1 bottles balcony
- 1 egg tray
- Consumption: 0,39kWh/24h
- Built-in dimensions (H x W x D cm): 177,5-178 x 56-57 x 56

Refrigerator SA3353E Built-in Scheme



REFRIGERATORS BUILT-IN SINGLE DOOR 4*



SA3053E

- 294 litres
- A+ Class
- Cabinet height 178cm
- Sliding system fixing
- Led lighting
- Climate class SN-ST
- Consumption: 0.75kWh/24h
- Built-in dimensions
(H x W x D cm):
177,5-178 x 56-57 x 56

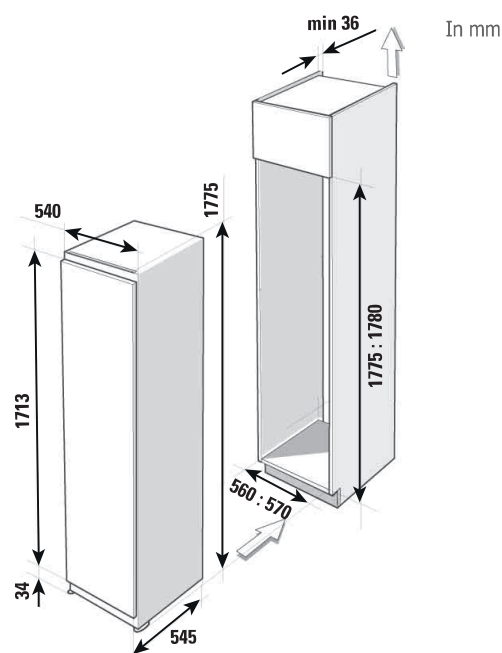
Fridge 255L

- 2 glass shelves + 2 half
- 2 vegetable drawers
- 1 balcony with flap
- 2 balconies
- 2 half balconies
- 1 bottles balcony
- 1 egg tray

Freezer 4* 39L

- Freezing capacity 2kg/24h
- Rising time 14h

Refrigerator SA3053E Built-in Scheme

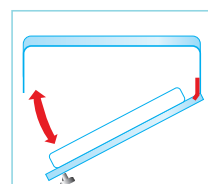


Doors' fixation by sliding

TO MAKE OPTIMAL THE ASSEMBLY OF DECORATIVE KITCHEN DOORS WITH YOUR DEVICE, BRANDT PROVIDE YOU WITH ADAPTED FIXATIONS.

The refrigerator and the furniture are provided with their hinges.

The opening, the device's door is embroiled by the slides in these on the furniture's slide. This system is simple to install or to uninstall, and offer you a perfect finish.



REFRIGERATORS BUILT-IN SINGLE DOOR 4* AND LARGER



BIS624ES

- 184 litres
- A++ Class
- Cabinet height 122cm
- Sliding system fixing
- LED lighting
- Climate class ST
- Consumption: 0.45kWh/24h
- Built-in dimensions
(H x W x D cm): 122,5 x 56 x 55

wA⁺⁺less

Fridge 169l

- Smart function
- Super cooling function
- 3 glass shelves
- 1 fresh compartment
- 1 vegetable drawer with shelf
- 1 balcony with flap
- 1 balcony
- 1 bottles balcony
- 2 egg trays

Freezer 4*15l

- Super freezing function
- 1 ice cube tray
- Freezing capacity 2kg/24h
- Rising time 12h

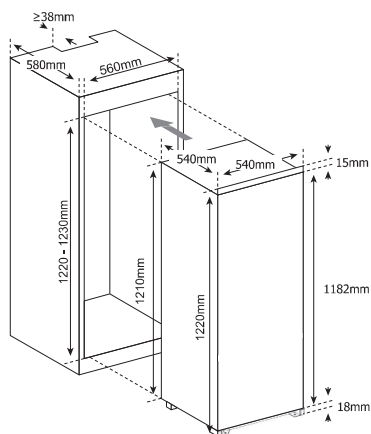
BIL624ES

wA⁺⁺less

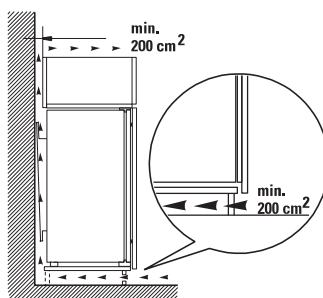
- 197 litres
- A++ Class
- Cabinet height 122cm
- Sliding system fixing
- LED lighting
- Smart function
- Climate class T
- Consumption: 0.27kWh/24h
- Super cooling function
- 4 glass shelves
- 1 vegetable drawer with shelf
- 1 balcony with flap
- 1 balcony
- 1 bottles balcony
- 2 egg trays
- Built-in dimensions
(H x W x D cm): 122,5 x 56 x 55



Refrigerators BIS624ES & BIL624ES Built-in Scheme



In mm



TECHNICAL CHARTS

OVENS

	PYROLYSIS			
	MULTIFUNCTION PLUS	MULTIFUNCTION PLUS	MULTIFUNCTION PLUS	MULTIFUNCTION
DATASHEET (1)				
Brand	Brandt	Brandt	Brandt	Brandt
Stainless steel	BXP6575X	BXP6555X	BXP6533XS	BXP6332X
Energy efficiency Index	79.4	79.4	79.4	79.4
Energy efficiency class	A+	A+	A+	A+
Conventional-traditional consumption (kWh)	0.68	0.68	0.68	0.68
Forced air convection-circulating heat consumption (kWh)	1	1	1	1
Cooking mode	Multifunction Plus	Multifunction Plus	Multifunction Plus	Multifunction
Usable volume of the cavity (litres)	73	73	73	73
Big size				
Number of cavity	1	1	1	1
Oven type	Simple	Simple	Simple	Simple
Heating source	Electric	Electric	Electric	Electric
Power consumption in stand by mode (Wh)	0.75	0.75	0.79	0.79
GENERAL FEATURES				
Circulating heat	■	■	■	-
Number of cooking positions	9	8	7	6
Booster function	■	■	■	-
Pizza function	■	■	■	-
Keep warm	-	-	-	-
Smart Assist	■	■	■	■
Smart Boost	■	■	■	■
Easy start	■	■	-	-
Electronic programmer with white LED	■	■	■	■
Simultaneous display Time - Temperature	■	■	■	■
Temperature recommendation	■	■	■	■
Cleaning mode	Pyrolysis	Pyrolysis	Pyrolysis	Pyrolysis
Pyro express (59min)	■	■	-	-
Pyro 80min	■	■	■	■
Pyro 2h	■	■	■	■
Culinary guide (15 recipes)	■	-	-	-
Lighting (W)	15	15	15	15
Removable full glass inner door	■	■	■	■
Shelf levels number	6	6	6	6
Anti-tipping safety flat grids	2	2	2	1
Drip tray 45min	1	1	1	1
Drip tray 20min	-	-	-	-
Soft Close door	■	■	-	-
SAFETY				
Door	Cold - 4 Glasses	Cold - 4 Glasses	Cold - 4 Glasses	Cold - 4 Glasses
CONSUMPTION				
Pyrolysis 80min (kWh)	2.6	2.6	2.6	2.6
Pyrolysis 90min / 120min (kWh)	2.93 / 3.9	2.93 / 3.9	2.93 / 3.9	2.93 / 3.9
Keep warm 1h to 200°C (kWh)	-	-	-	-
POWER				
Bottom heating element (W)	1,200	1,200	1,200	1,200
Grill (W)	2,100	2,100	2,100	2,100
Circular element (W)	2,000	2,000	2,000	-
Electrical connection	220-240V / 50-60Hz / 16A	220-240V / 50-60Hz / 16A	220-240V / 50-60Hz / 16A	220-240V / 50-60Hz / 16A
DIMENSIONS - WEIGHT				
Overall H x W x D (mm)	596 x 592 x 544	596 x 592 x 544	596 x 592 x 544	596 x 592 x 544
Built-in H x W x D (mm)	585 x 560 x 550	585 x 560 x 550	585 x 560 x 550	585 x 560 x 550
With packaging H x W x D (mm)	670 x 640 x 660	670 x 640 x 660	670 x 640 x 660	670 x 640 x 660
Cavity H x W x D (mm)	382 x 474 x 405	382 x 474 x 405	382 x 474 x 405	382 x 474 x 405
Net / gross weight (kg)	35.9 / 37.3	35.9 / 37.3	36.6 / 38	35.7 / 37.1
Supplied with cable without plug	■	■	■	■
EAN CODE				
Stainless steel	366 076...	795 509 7	795 506 6	795 860 9
				795 500 4

⁽¹⁾ In accordance to the standard EU n°65/2014

TECHNICAL CHARTS

OVENS

	CATALYTIC		ENAMELLED	
	MULTIFUNCTION PLUS	MULTIFUNCTION	MULTIFUNCTION PLUS	MULTIFUNCTION
DATASHEET (1)				
Brand	Brandt	Brandt	Brandt	Brandt
Stainless steel	BXC6537XS	BXC6332X	BXE6538XS	BXE6532X
Energy efficiency Index	105.1	105.1	105.1	105.1
Energy efficiency class	A	A	A	A
Conventional-traditional consumption (kWh)	0.9	0.9	0.9	0.9
Forced air convection-circulating heat consumption (kWh)	1.23	1.34	1.23	1.23
Cooking mode	Multifunction Plus	Multifunction	Multifunction Plus	Multifunction
Usable volume of the cavity (litres)	73	73	73	73
Big size				
Number of cavity	1	1	1	1
Oven type	Simple	Simple	Simple	Simple
Heating source	Electric	Electric	Electric	Electric
Power consumption in stand by mode (Wh)	0.51	0.51	0.51	0.51
GENERAL FEATURES				
Circulating heat	■	■	■	■
Number of cooking positions	8	6	8	7
Booster function	■	-	■	-
Pizza function	■	-	■	-
Keep warm	■	-	■	■
Smart Assist	■	■	■	■
Smart Boost	■	-	-	-
Easy start	-	-	-	-
Electronic programmer with white LED	■	■	■	■
Simultaneous display Time - Temperature	■	■	■	■
Temperature recommendation	■	■	■	■
Cleaning mode	Catalytic	Catalytic	Manual	Manual
Pyro express (59min)	-	-	-	-
Pyro 80min	-	-	-	-
Pyro 2h	-	-	-	-
Culinary guide (15 recipes)	-	-	-	-
Lighting (W)	15	15	15	15
Removable full glass inner door	■	■	■	■
Shelf levels number	6	6	6	6
Anti-tipping safety flat grid	2	1	2	2
Drip tray 45min	-	-	-	-
Drip tray 20min	1	1	1	1
Soft Close door	-	-	-	-
SAFETY				
Door	Fanned - 2 Glasses	Fanned - 2 Glasses	Fanned - 2 Glasses	Fanned - 2 Glasses
CONSUMPTION				
Pyro Express 59min (kWh)	-	-	-	-
Pyrolysis 80min (kWh)	-	-	-	-
Pyrolysis 90min/ 120min (kWh)	- / -	- / -	- / -	- / -
Keep warm 1h to 200°C (kWh)	0.73	-	0.73	0.73
POWER				
Bottom heating element (W)	1,200	1,200	1,200	1,200
Grill (W)	2,100	1,800	2,100	2,100
Circular element (W)	2,000	-	2,000	2,000
Electrical connection	220-240V / 50-60Hz / 16A	220-240V / 50-60Hz / 16A	220-240V / 50-60Hz / 16A	220-240V / 50-60Hz / 16A
DIMENSIONS - WEIGHT				
Overall H x W x D (mm)	596 x 592 x 544	596 x 592 x 544	596 x 592 x 544	596 x 592 x 544
Built-in H x W x D (mm)	585 x 560 x 550	585 x 560 x 550	585 x 560 x 550	585 x 560 x 550
With packaging H x W x D (mm)	670 x 640 x 660	670 x 640 x 660	670 x 640 x 660	670 x 640 x 660
Cavity H x W x D (mm)	382 x 474 x 405	382 x 474 x 405	382 x 474 x 405	382 x 474 x 405
Net / gross weight (kg)	32.7 / 34.1	32.7 / 34.1	31.9 / 33.3	31.9 / 33.3
Supplied with cable without plug	■	■	■	■
EAN CODE				
Stainless steel	366 076...	795 859 3	795 857 9	795 484 7

⁽¹⁾ In accordance to the standard EU n°65/2014

TECHNICAL CHARTS

BUILT-IN MICROWAVES

	BUILT-IN	
	SOLO	
DATESHEET		
Stainless steel	BMS6115X	BMS6112X
GENERAL FEATURES		
Electronic programmer	■	■
Sensitive controls	-	-
Capacity (litres)	26	17
Timer (min)	60	60
Quattro System® (4 micro-wave outputs)	■	■
Flush removable integrated turntable - maxi tray	32cm	-
No Disengageable turntable	-	24,5cm
Lighting on door opening (W)	25	25
Cavity	Stainless steel	Stainless steel
Cooking mode	MW	MW
Auto programme	8 recipes	■
Speed Defrost	■	■
SAFETY		
Child lock	-	-
POWER		
Power (W)	900	700
Electrical connection	220-240V / 50Hz / 10A	230V / 50Hz / 10A
DIMENSIONS - WEIGHT		
Built-in H x W x D (mm)	380 x 560 x 550	380 x 560 x 310
Cavity H x W x D (mm)	210 x 350 x 352	205 x 290 x 299
Overall H x W x D (mm)	390 x 592 x 500	382 x 595 x 320
With packaging H x W x D (mm)	470 x 650 x 500	445 x 650 x 404
Net / gross weight (kg)	18 / 20	16 / 18
Supplied with cable / plug	■ / -	■ / -
INCLUDING BUILT-IN KIT		
Stainless steel kit	Delivered with oven	Delivered with oven
EAN CODE		
Stainless steel	366 076...	795 522 6 795 521 9

TECHNICAL CHARTS

INDUCTION HOBS

	INDUCTION HORIZONE			INDUCTION DUOZONE
DATESHEET				
Black	-	BPI6449BL	-	-
Stainless steel frame	BPI6459X	-	BPI6449X	BPI6428X
Width (cm)	60	80	60	60
Zones types	Induction	Induction	Induction	Induction
Induction zones number	4	4	4	4
FEATURES OF ZONES⁽¹⁾				
Left	Induction horiZone	Induction horiZone	Induction horiZone	Induction duozone
Dimension (W x D in cm)	40 x 23	40 x 23	40 x 23	37 x 18
Power (W)	4,000	4,000	4,000	3,600
Consumption (EC) in Wh/kg	195,5	195,5	195,5	180,7
Right	Induction	-	-	-
Diameter (cm)	40 x 23	-	-	-
Power (W)	4,400	-	-	-
Consumption (EC) in Wh/kg	195,5	-	-	-
Rear center	-	Induction	-	-
Diameter (cm)	-	21	-	-
Power (W)	-	3,100	-	-
Consumption (EC) in Wh/kg	-	180	-	-
Front right	-	Induction	Induction	Induction
Diameter (cm)	-	18	16	16
Power (W)	-	2,800	2,200	2,000
Consumption (EC) in Wh/kg	-	169,5	191	164,2
Rear right	-	-	Induction	Induction
Diameter (cm)	-	-	21	21
Power (W)	-	-	3,100	3,100
Consumption (EC) in Wh/kg	-	-	180	180
Total power consumption (EC) in Wh/kg	195,5	181,6	188,9	175
ADDITIONAL FEATURES				
Touchpad control	Sensitives	Sensitives	Sensitives	Sensitives
Cooking positions	10	10	10	10
Booster	4	4	4	4
Timers 1 to 99min	4	4	4	4
Direct access	4 / Booster	4 / Booster	4 / Booster	-
Recall function	■	■	■	■
Clean lock function	■	■	■	■
SAFETY				
Antioverheating / Touchpad lock	■ / ■	■ / ■	■ / ■	■ / ■
Auto-stop / Anti-spill	■ / ■	■ / ■	■ / ■	■ / ■
Residual heat indicators	■	■	■	■
Cookware detection	■	■	■	■
Little utensiles detection	■	■	■	■
Low voltage detection	■	■	■	■
Bad connection detection	■	■	■	■
Over voltage detection	■	■	■	■
INSTALLATION				
Total power (W)	7,200	7,200	7,200	7,200
Electrical connection	220-240V / 50-60Hz / 32 A	220-240V / 50-60Hz / 32A	220-240V / 50-60Hz / 32A	220-240V / 50-60Hz / 32A
DIMENSIONS - WEIGHT				
Overall W x D (mm)	580 x 510	580 x 510	580 x 510	580 x 510
Built-in H x W x D (mm)	55 x 560 x 490	55 x 750 x 490	55 x 560 x 490	55 x 560 x 490
With packaging H x W x D (mm)	145 x 750 x 560	-	145 x 750 x 560	145 x 750 x 560
Net / gross weight (kg)	14 / 15	-	11 / 11,5	10,12 / 10,8
Delivered with cable without plug	■	■	■	■
EAN CODE				
Black	366 076...	-	-	-
Stainless steel frame	366 076...	795 964 4	795 464 9	795 463 2

⁽¹⁾ EE and EC: in accordance to eco-conception control n°66/2014 - 14 of January 2014.

Induction hobs in black colour, except mixed hobs BPI6414BM & BPI6413BM, can be installed in flush integration. cf Schemes page 65

TECHNICAL CHARTS

INDUCTION HOBS

	INDUCTION 4 ZONES				DOMINO	MIXED GAS/INDUCTION	
	INDUCTION 60CM				INDUCTION 30CM	60CM MIXED	
DATESHEET							
Black without frame	-	-	BPI6411B	BPI6410B	BPI6210B	BPI6414BM	BPI6413BM
Stainless steel frame	BPI6440X	BPI6420X	-	-	-	-	-
Width (cm)	60	60	60	60	30	60	60
Zones types	Induction	Induction	Induction	Induction	Induction	Induction + Gas	Induction + Gas
Induction zones number	4	4	4	4	2	2 + 2	2 + 2
FEATURES OF ZONES ⁽¹⁾							
Front right	Induction	Induction	Induction	Induction	Induction	Induction	Induction
Diameter (cm)	16	16	16	16	18	18	18
Power (W)	2,000	2,000	2,000	2,000	2,800	2,800	2,800
Consumption (EC) in Wh/kg	199	199	187.7	193.2	198	194.9	194.9
Front left	Induction	Induction	Induction	Induction	-	Induction	Induction
Diameter (cm)	18	18	18	18	-	18	18
Power (W)	2,800	2,800	2,550	2,100	-	2,800	2,800
Consumption (EC) in Wh/kg	169.5	169.5	166.7	189.5	-	193.9	193.9
Rear right	Induction	Induction	Induction	Induction	Induction	Gas	Gas
Diameter (cm)	21	21	21	21	18	Semi-Rapid	Semi-Rapid
Power (W)	3,100	3,100	2,800	2,200	2,800	1,500	1,500
Consumption (EC) in Wh/kg	180	180	179.3	177.1	198	-	-
Energy efficiency gas (EE) in %	-	-	-	-	-	61.2	62
Rear left	Induction	Induction	Induction	Induction	-	Gas	Gas
Diameter (cm)	18	18	18	18	-	Very-Rapid	Very-Rapid
Power (W)	2,800	2,800	2,550	2,100	-	3,100	3,100
Consumption (EC) in Wh/kg	169.5	169.5	166.7	189.5	-	-	-
Energy efficiency gas (EE) in %	-	-	-	-	-	59.6	61.1
Total power consumption (EC) in Wh/kg	179.5	179.5	175.1	187.3	169.5	194.4	194.4
Total energy efficiency gas (EE) in %	-	-	-	-	-	60.4	61.1
ADDITIONAL FEATURES							
Touchpad control	Sensitive	Sensitive	Sensitive	Sensitive	Sensitive	Sensitive + knobs	Sensitive + knobs
Cooking positions	10	10	10	10	10	9 (induction)	9 (induction)
Booster	4	4	4	4	2	2 (induction)	2 (induction)
Timers 1 to 99min	4	4	4	4	2	1 affectable cooking area chosen (induction)	1 affectable cooking area chosen (induction)
Direct access	4 / Booster	-	-	-	-	Booster	Booster
Recall function	■	■	■	■	■	-	-
Clear lock function	■	■	■	■	■	-	-
Ignition integrated into the knobs	-	-	-	-	-	■	■
Grid mono-zone	-	-	-	-	-	Cast Iron (2)	Enameled (2)
SAFETY							
Antioverheating / Touchpad lock	■ / ■	■ / ■	■ / ■	■ / ■	■ / ■	■ / ■	■ / ■
Auto-stop / Anti-spill	■ / ■	■ / ■	■ / ■	■ / ■	■ / ■	■ / ■	■ / ■
Residual heat indicators	■	■	■	■	■	■	■
Cookware detection	■	■	■	■	■	■	■
Little utensiles detection	■	■	■	■	■	■	■
Low voltage detection	■	■	■	■	■	■	■
Bad connection detection	■	■	■	■	■	■	■
Over voltage detection	■	■	■	■	■	■	■
Thermocouple safety	-	-	-	-	-	■	■
INSTALLATION							
Total power (W)	7,200	7,200	4,600	3,000	3,600	Induction 3,600 - Gas 4,600	Induction 3,600 - Gas 4,600
Gas 4,600	-	-	-	-	-	-	-
Gas 4,600	-	-	-	-	-	-	-
Electrical connection	220-240V / 50-60Hz / 32A	220-240V / 50Hz / 32A	220-240V / 50-60Hz / 32A	220-240V / 50Hz / 32A	220-240V / 50Hz / 16A	220-240V / 50Hz / 16A	220-240V / 50Hz / 16A
Butane / natural gas connection	-	-	-	-	-	- / ■	- / ■
Injectors provided in butane / natural gas	-	-	-	-	-	■ / -	■ / -
DIMENSIONS - WEIGHT							
Overall W x D (mm)	580 x 510	580 x 510	580 x 510	580 x 510	288 x 510	580 x 510	580 x 510
Built-in H x W x D (mm)	55 x 560 x 490	55 x 560 x 490	55 x 560 x 490	55 x 560 x 490	55 x 265 x 490	66 x 560 x 490	66 x 560 x 490
With packaging H x W x D (mm)	145 x 750 x 560	145 x 750 x 560	145 x 750 x 560	145 x 750 x 560	175 X 395 X 595	180 x 860 x 600	160 x 690 x 600
Net / gross weight (kg)	10.5 / 11	10.12 / 10.8	10.12 / 10.8	10.12 / 10.8	5.5 / 7.5	10.5 / 12	10.5 / 12
Delivered with cable without plug	■	■	■	■	■	■	■
EAN CODE							
Black without frame	366 076...	-	795 780 0	795 779 4	795 420 5	795 425 0	795 424 3
Stainless steel framee	366 076...	795 778 7	795 462 5	-	-	-	-

⁽¹⁾ EE and EC: in accordance to eco-conception control n°66/2014 - 14 of January 2014.

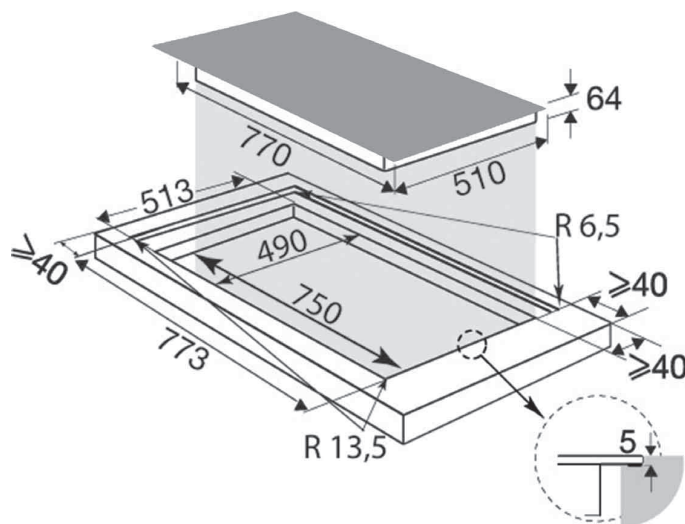
Induction hobs in black colour, except mixed hobs BPI6414BM & BPI6413BM, can be installed in flush integration. cf Schemes page 65

TECHNICAL CHARTS

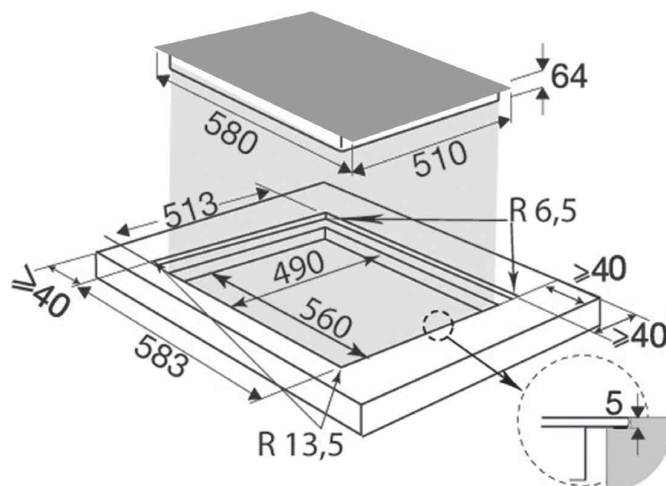
INDUCTION SCHEMES: FLUSH INTEGRATION

Induction hobs in Black colour, except 2 mixed hobs BPI6414BM & BPI6413BM, can be installed in flush integration.

80CM HOB SCHEME



60CM HOB SCHEME



TECHNICAL CHARTS

VITROCERAMIC HOBS

	VITROCERAMIC 60CM		DOMINO
DATESHEET			
Black model	BPV6420B	BPV6410B	BPV6210B
Width (cm)	60	60	30
Zone type	Vitroc ceramic	Vitroc ceramic	Vitroc ceramic
Zones number	4	4	2
FEATURES OF ZONES⁽¹⁾			
Front right	Radiant Quicklight	Radiant Quicklight	Vitroc ceramic
Diameter (cm)	16,5	16,5	16,5
Power (W)	1,200	1,200	1,200
Consumption (EC) in Wh/kg	193	183	175
Front left	Radiant Quicklight	Radiant Quicklight	-
Diameter (cm)	20	20	-
Power (W)	1,800	1,800	-
Consumption (EC) in Wh/kg	193	175	-
Rear right	Radiant Quicklight	Radiant Quicklight	Vitroc ceramic
Diameter (cm)	20	20	20
Power (W)	1,800	1,800	1,800
Consumption (EC) in Wh/kg	192	175	183
Rear left	Radiant Quicklight	Radiant Quicklight	-
Diameter (cm)	16,5	16,5	-
Power (W)	1,200	1,200	-
Consumption (EC) in Wh/kg	200	172	-
Total power consumption (EC) in Wh/kg	195	176	179
ADDITIONAL FEATURES			
Touchpad control	Sensitive	Knobs	Knobs
Cooking positions	9	9	9
Timer 1 to 99min	1	-	-
SAFETY			
On-off indicator	■	-	-
Auto stop system safety	■	-	-
Anti-spill safety	■	-	-
Residual heat indicators	■	■	■
Touchpad lock	■	-	-
INSTALLATION			
Total power (W)	6,000	6,000	3,000
Electrical connection	220-240V / 50Hz / 32A	220-240V / 50Hz / 32A	220-240V / 50Hz / 16A
DIMENSIONS - WEIGHT			
Overall W x D (mm)	580 x 510	580 x 510	288 x 510
Built-in H x W x D (mm)	51x 560 x 490	51x 560 x 490	60,5 x 268 x 490
With packaging H x W x D (mm)	115 x 690 x 645	115 x 690 x 645	175 x 395 x 595
Net / gross weight (kg)	9 / 10	9 / 10	5 / 6
Delivered with cable without plug	■	-	■
EAN CODE			
Black	366 076...	795 895 1	795 894 4
			795 890 6

⁽¹⁾ EE and EC: in accordance to eco-conception control n°66/2014 - 14 of January 2014.

TECHNICAL CHARTS

GLASS HOBS

	GLASS HOBS			
	60CM MIXED GAS	60CM GAS		30CM DOMINO GAS
DATESHEET				
Black model	BPG6413BM	BPG6414B	BPG6413B	BPG6210B
Stainless steel model	-	-	-	-
Width (cm)	60	60	60	30
Zone type	Gas + Electrical	Gas	Gas	Gas
Zones number	3 + 1	4	4	2
FEATURES OF ZONES⁽¹⁾				
Front right	Gas	Gas	Gas	Gas
Diameter (cm)	Auxiliary	Auxiliary	Auxiliary	Semi rapid (front)
Power (W)	850	850	850	1,500
Energy efficiency gas (EE) in %	-	-	-	-
Front left	Gas	Gas	Gas	Gas
Diameter (cm)	Very rapid	Very rapid	Very rapid	Very rapid (rear)
Power (W)	3,100	3,100	3,100	3,100
Energy efficiency gas (EE) in %	62.4	61.2	-	-
Rear right	Gas	Gas	Gas	-
Diameter (cm)	Rapid	Rapid	Rapid	-
Power (W)	2,250	2,250	2,250	-
Energy efficiency gas (EE) in %	62	61	-	-
Rear left	Electrical	Gas	Gas	-
Diameter (cm)	14.5 cm	Semi rapid	Semi rapid	-
Power (W)	1,500*	1,500	1,500	-
Energy efficiency gas (EE) in %	-	59.6	-	-
Consumption (EC) in Wh/kg	206	-	-	-
Energy efficiency gas (EE) in %	61.5	60.6	61.5	-
Total power consumption (EC) in Wh/kg	206	-	-	-
ADDITIONAL FEATURES				
Touchpad control	Knobs	Knobs	Knobs	Knobs
Mono zone grids	Enamelled	Cast-iron	Enamelled	Enamelled
Enamelled grids	-	-	-	-
Ignition integrated into the knobs	■	■	-	-
SAFETY				
Thermocouple safety	■	■	■	■
INSTALLATION				
Total power Gas/Electric (W)	6,200 / -	7,700 / -	7,700 / -	4,600 / -
Electrical connection	220-240V / 50Hz / 10A	220-240V / 50Hz / 10 A	220-240V / 50Hz / 10A	220-240V / 50Hz / 10A
Mounted in butane / natural gas	- / ■	- / ■	- / ■	- / ■
Injectors provided in butane / natural gas	■ / -	■ / -	■ / -	■ / -
DIMENSIONS - WEIGHT				
Overall W x D (mm)	510 x 580	520 x 600	510 x 580	510 x 288
Built-in H x W x D (mm)	51 x 560 x 480	50 x 560 x 480	51 x 560 x 480	51 x 265 x 480
With packaging H x W x D (mm)	165 x 695 x 595	180 x 860 x 600	165 x 695 x 595	170 x 400 x 590
Net / gross weight (kg)	10 / 11	10 / 11	10 / 11	5.10 / 6.10
Delivered with cable without plug	■	■	■	■
EAN CODE				
Black	366 076...	795 435 9	795 475 5	795 433 5
Stainless steel frame	366 076...	-	-	-

⁽¹⁾ EE and EC: in accordance to eco-conception control n°66/2014 - 14 of January 2014

* Electrical hob with temperature limiter.

TECHNICAL CHARTS

ENAMELLED HOBS

	ENAMELLED HOBS				
	90CM GAS	75CM GAS	60CM GAS	60CM GAS	60CM MIXED
DATESHEET					
Black model	TG1590B	-	-	-	-
Stainless steel model	-	BPE6504X	BPE6404X	BPE6410X	BPE6411XM
Width (cm)	90	75	60	60	60
Zone type	Gas	Gas	Gas	Gas	Gas + Electrical
Zones number	5	5	4	4	3 (gas) + 1 (electrical)
FEATURES OF ZONES⁽¹⁾					
Front right	Gas	Gas	Gas	Gas	Gas
Diameter (cm)	Semi rapid	Semi rapid	Semi rapid	Auxiliary	Auxiliary
Power (W)	1750	1750	1750	850	850
Energy efficiency gas (EE) in %	60.3	60.3	60.3	-	-
Front left	-	Gas	Gas	Gas	Gas
Diameter (cm)	-	Auxiliary	Auxiliary	Very rapid	Very rapid
Power (W)	-	1000	1000	3150	3150
Energy efficiency gas (EE) in %	-	53.8	53.8	62.2	62.2
Front center	Gas	-	-	-	-
Diameter (cm)	Auxiliary	-	-	-	-
Power (W)	1000	-	-	-	-
Energy efficiency gas (EE) in %	53.8	-	-	-	-
Rear right	Gas	Gas	Gas	Gas	Gas
Diameter (cm)	Semi rapid	Semi rapid	Semi rapid	Rapid	Rapid
Power (W)	1750	1750	1750	2300	2300
Energy efficiency gas (EE) in %	60.3	60.3	60.3	63.8	63.8
Rear left	-	Gas	Gas	Gas	Electrical
Diameter (cm)	-	Rapid	Rapid	Semi rapid	14.5cm
Power (W)	-	3000	3000	1500	1500*
Energy efficiency gas (EE) in %	-	58.5	58.5	62.2	-
Rear center	Gas	-	-	-	-
Diameter (cm)	Rapid	-	-	-	-
Power (W)	3,000	-	-	-	-
Energy efficiency gas (EE) in %	58.5	-	-	-	-
Center	-	Gas	-	-	-
Diameter (cm)	-	Triple crown	-	-	-
Power (W)	-	3,800	-	-	-
Energy efficiency gas (EE) in %	-	53.8	-	-	-
Left	Gas	-	-	-	-
Diameter (cm)	Triple crown	-	-	-	-
Power (W)	3,800	-	-	-	-
Energy efficiency gas (EE) in %	53.8	-	-	-	-
Consumption (EC) in Wh/kg	-	-	-	-	206
Total energy efficiency gas (EE) in %	58	58	58	62.7	63
Total power consumption (EC) in Wh/kg Gas/Electric	11300 / -	11300 / -	11300 / -	7 800 / -	6300 / 1500
ADDITIONAL FEATURES					
Touchpad control	Knobs	Knobs	Knobs	Knobs	Knobs
Mono zone grids	-	-	-	-	-
Cast-iron grids	■	■	■	-	-
Enamelled grids	-	-	-	-	-
Ignition integrated into the knobs	■	■	■	■	■
SAFETY					
Thermocouple safety	■	■	■	■	■
INSTALLATION					
Electrical connection	220-240 V / 50-60 Hz / 3 A	220-240 V / 50-60 Hz / 3 A	220-240 V / 50-60 Hz / 3 A	220-240 V / 50-60 Hz / 10 A	220-240 V / 50-60 Hz / 10 A
Mounted in butane / natural gas	■ / -	■ / -	■ / -	- / ■	- / ■
Injectors provided in butane / natural gas	- / ■	- / ■	- / ■	■ / ■	■ / ■
DIMENSIONS - WEIGHT					
Overall W x D (mm)	860 x 520	750 x 510	590 x 510	580 x 510	580 x 510
Built-in H x W x D (mm)	45 x 815 x 490	45 x 560 x 490	45 x 560 x 490	34 x 560 x 490	34 x 560 x 490
With packaging H x W x D (mm)	182 x 932x 602	182 x 932x 602	182 x 672 x 582	140 x 620 x 580	140 x 620 x 580
Net / gross weight (kg)	17.5 / 20.1	12.5 / 15	10.5 / 12	6.36 / 7.36	7.20 / 8.20
Delivered with cable without plug	■	■	■	■	■
EAN CODE					
Black	366 076...	794 229 5	-	-	-
Stainless steel frame	366 076...	-	795 874 6	795 875 3	795 439 7

⁽¹⁾ EE and EC: in accordance to eco-conception control n°66/2014 - 14 of January 2014.

* Electrical hob with temperature limiter.

TECHNICAL CHARTS

HOODS

	COUNTERTOP HOOD DOWNDRAFT 90CM	DECORATIVE HOOD ISLAND 90CM	DECORATIVE HOOD GLASS 90CM	DECORATIVE HOOD PERIPHERAL 90CM	DECORATIVE HOOD PERIPHERAL 60CM
DATA SHEET ⁽¹⁾					
Black	-	-	-	BHV6961B	BHV6661B
Stainless steel	AD1390X	AD1188X	AD1070X	-	-
Width (cm)	90	90	90	90	60
Annual energy consumption (AEC) kWh/y	46	119	89	93	61.6
Energy efficiency class of the model	A	C	C	C	B
Energy efficiency index (EEI)	45.1	83.7	74.7	81.6	68.1
Growth factor in time	0.8	1.1	1.1	1.4	1.2
Fluid dynamic efficiency (FDE)	32.7	24	24.7	16.8	21
Fluid dynamic efficiency class	A	B	B	D	C
Light efficiency of the model (LE) Lux/W	-	7.3	10.6	38.8	51.2
Light efficiency class of the model	-	F	E	A	A
Grease filtration efficiency (%)	21.3	87.4	87.3	53.4	54.7
Grease filtration efficiency class	G	B	B	F	F
Airflow to the minimum speed / max in normal operation	330 / 620	470 / 632	436 / 605	425 / 598	314 / 524
Airflow in intensive or 'boost' mode	750	840	807	-	-
Acoustic emissions of air weighted of the value A, in the minimum / maximum speed available, in normal operation	50 / 61	73 / 74	71 / 71	60 / 72	57 / 69
Acoustic emissions of the air weighted value A, to the intensive or 'boost' speed	66	75	72	-	-
Energy consumption in off-mode (Po)	-	-	-	-	-
Energy consumption in standby mode (W)	0.99	0.47	0.47	0.34	0.44
Measured air flow at maximum efficiency point (BEP: m³/h)	388	367	352	364	294
Measured air pressure at the maximum efficiency point (BEP: Pa)	467	353	376	268	336
Measured electrical power input at the maximum efficiency point (BEP: W)	159	149.9	148.9	174.8	130.7
Total power of the lighting system (W)	-	80	40	6	6
Average illuminance of the lighting system on the cooking surface (Emiddle: Lux)	-	586	425	233	307
ADDITIONAL FEATURES					
Controls type	Backlit electronic controls	Backlit electronic controls	Mechanical controls	Backlighted sensitive touch control	Backlighted sensitive touch control
Motor number	1	1	1	1	1
Fans number	-	2	2	2	2
Extraction speeds number	3 + Boost	2 + Boost	2 + Boost	3	3
Ducting diameter (mm)	-	120-150	120-150	123-150	120-150
Delayed stop	■	-	-	■	■
Lighting power	-	Halogen 4 x 20W	Halogen 2 x 20W	Led 2 x 3W	Led 2 x 3W
Filter-cassettes	2	4	2	1	1
Motor power (W)	260	80	330	190	190
Deflector ⁽²⁾	-	■	■	■	■
No-return valve ⁽³⁾	■	■	■	■	■
ACCESSORIES					
Inox splashback	-	-	BP90BE1	-	-
Inox chimney extension	-	-	ATC-250X	ATC-252X	ATC-252X
Charcoal filters delivered by series	■	■	■	■	■
Separate motor	DHK130	-	-	-	-
Charcoal filters reference	AFC-130	AFC-65	AFC-62	-	-
Wall installation kit	-	-	-	-	-
INSTALLATION					
Extraction / recycling	■ / ■	■ / ■	■ / ■	■ / ■	■ / ■
Version of delivery	Recycling	Recycling	Recycling	Recycling	Recycling
Electrical connection	230-240V / 50Hz / 10A	230-240V / 50Hz / 10A	230-240V / 50Hz / 10A	230-240V / 50Hz / 10A	230-240V / 50Hz / 10A
Plug and Play	-	-	-	-	-
DIMENSIONS - WEIGHT					
Product H x W x D (mm)	735 x 860 x 110	55 x 900 x 600	94 x 900 x 500	530 x 900 x 430	390 x 600 x 394
With packaging H x W x D (mm)	570 x 1005 x 930	400 x 955 x 660	570 x 950 x 460	510 x 960 x 640	465 x 460 x 635
Net / gross weight (kg)	18.6 / 23	31.5 / 37.5	19 / 25	16 / 20.72	14 / 16.5
EAN CODE					
Black 366 076...	-	-	-	795 885 2	795 886 9
Stainless steel 366 076...	720 675 5	790 895 6	757 317 8	-	-

⁽¹⁾ In accordance to the EU delegated regulation n°65/2014)

⁽²⁾ Deflector: essential accessory for a perfect installation in recycling - only necessary for decorative hoods

⁽³⁾ No-return valve: necessary accessory for an installation in extraction that prevents outside air getting into the kitchen

TECHNICAL CHARTS

HOODS

	DECORATIVE HOOD BOX 90CM	DECORATIVE HOOD BOX 60CM	DECORATIVE HOOD BOX 90CM	DECORATIVE HOOD BOX 90CM	DECORATIVE HOOD BOX 60CM
DATA SHEET ⁽¹⁾					
Black	-	-	-	-	-
Stainless steel	BHB6902X	BHB6602X	AD1517X	AD1519X	AD1516X
Width (cm)	90	60	90	90	60
Annual energy consumption (AEC) kWh/y	57.5	56.8	93.1	94	93.3
Energy efficiency class of the model	B	B	C	C	C
Energy efficiency index (EEI)	62.3	62.2	81.3	81.4	81.3
Growth factor in time	1.1	1.1	1.4	1.4	1.4
Fluid dynamic efficiency (FDE)	23.7	24.8	16.6	17.3	17.5
Fluid dynamic efficiency class	B	B	D	D	D
Light efficiency of the model (LE) Lux/W	40.3	50.8	38.8	38	49.8
Light efficiency class of the model	A	A	A	A	A
Grease filtration efficiency (%)	81.5	82.7	83.3	83.3	84.5
Grease filtration efficiency class	C	C	C	C	C
Airflow to the minimum speed / max in normal operation	359 / 606	352 / 593	438 / 594	435 / 602	437 / 614
Airflow in intensive or 'boost' mode	-	-	-	-	-
Acoustic emissions of air weighted of the value A, in the minimum / maximum speed available, in normal operation	59 / 70	58 / 68	64 / 70	66 / 71	64 / 70
Acoustic emissions of the air weighted value A, to the intensive or 'boost' speed	-	-	-	-	-
Energy consumption in off-mode (Po)	-	-	-	-	-
Energy consumption in standby mode (W)	-	-	-	-	-
Measured air flow at maximum efficiency point (BEP: m³/h)	337	-	386	384	386
Measured air pressure at the maximum efficiency point (BEP: Pa)	344	364	291	290	291
Measured electrical power input at the maximum efficiency point (BEP: W)	136	134.2	176	176.8	176
Total power of the lighting system (W)	4	6	4	4	1
Average illuminance of the lighting system on the cooking surface (Emiddle: Lux)	161	203	156	155	199
ADDITIONAL FEATURES					
Controls type	Mechanical controls	Mechanical controls	Mechanical controls	Mechanical controls	Mechanical controls
Motor number	1	1	1	1	1
Fans number	2	2	2	2	2
Extraction speeds number	3	3	3	3	3
Ducting diameter (mm)	125-150	125-150	120-150	125-150	125-150
Delayed stop	-	-	-	-	-
Lighting power	Led 2 x 3W	Led 2 x 3W	Led 2 x 0.5W	Led 2 x 0.5W	Led 2 x 0.5W
Filter-cassettes	2	2	3	3	2
Motor power (W)	190	190	190	135	190
Deflector ⁽²⁾	■	■	■	-	-
No-return valve ⁽³⁾	■	■	■	■	■
ACCESSORIES					
Inox splashback	-	-	BP90BE1	BP90BE1	-
Inox chimney extension	ATC-250X	ATC-250X	ATC-250X	ATC-250X	ATC-250X
Charcoal filters delivered by series	■	■	■	■	■
Separate motor	-	-	-	-	-
Charcoal filters reference	AFC-62	AFC-62	AFC-62	AFC-62	AFC-62
Wall installation kit	-	-	-	-	-
INSTALLATION					
Extraction / recycling	■ / ■	■ / ■	■ / ■	■ / ■	■ / ■
Version of delivery	Recycling	Recycling	Recycling	Recycling	Recycling
Electrical connection	220-240V / 50Hz / 16A	220-240V / 50Hz / 16A	230-240V / 50Hz / 10A	220-240V / 50Hz / 16A	230V / 50-60Hz / 16A
Plug and Play	■	■	-	-	-
DIMENSIONS - WEIGHT					
Product H x W x D (cm)	80 x 900 x 500	80 x 600 x 500	40 x 900 x 500	80 x 900 x 500	80 x 600 x 500
With packaging H x W x D (cm)	560 x 955 x 440	560 x 735 x 410	370 x 960 x 580	560 x 955 x 410	560 x 735 x 410
Net / gross weight (kg)	17 / 20	14.5 / 17	15 / 18	16 / 19	14.5 / 17
EAN CODE					
Black	366 076...	-	-	-	-
Stainless steel	366 076...	795 889 0	795 888 3	794 020 8	794 019 2

⁽¹⁾ In accordance to the EU delegated regulation n°65/2014)

⁽²⁾ Deflector: essential accessory for a perfect installation in recycling - only necessary for decorative hoods

⁽³⁾ No-return valve: necessary accessory for an installation in extraction that prevents outside air getting into the kitchen

TECHNICAL CHARTS

BUILT-IN DISHWASHERS

	60CM	60CM	45CM	60CM
DATASHEET⁽¹⁾				
Brand	Brandt	Brandt	Brandt	Brandt
Stainless steel built-in model	VH1544X	VH1505X	VS1010X	-
Full Built-in model	-	-	-	VH1520J
Place settings number	13	13	10	14
Installation type	Built-in	Built-in	Built-in	Full built-in
Energy class	A++	A++	A++	A++
Energy consumption (kWh/year)	262	262	211	266
Energy consumption of the standard cleaning cycle (kWh)	0.92	0.92	0.75	0.93
Power consumption in on-off and left-on mode (W)	≤ 0.5W / ≤ 1W	≤ 0.5W / ≤ 1W	0W / 1.8W	≤ 0.5W / ≤ 1W
Duration of the left-on mode (min)	-	-	-	-
Water consumption (l/year)	2,800	2,800	2,520	2,800
Drying efficiency class ⁽²⁾	A	A	A	A
Programme time for the standard cleaning cycle (min)	175	175	192	175
Airbone acoustical noise emission (dB(A)) ⁽³⁾	44	45	47	46
ADDITIONAL FEATURES				
Washing efficiency class	A	A	A	A
Delayed start	24h	3 / 6 / 9 / 12h	3 / 6 / 9h	3 / 6 / 9 / 12h
Remaining time	■	-	-	-
Drying type	Natural	Natural	Active convection	Natural
PROGRAMMES				
Programmes number / Washing temperatures	6 / 4	6 / 4	6 / 5	6 / 4
Soaking	-	-	-	-
All in 1 (Prewash/wash/rinse/drying)	-	-	-	-
Flash 30min / Rapid	- / ■	- / ■	- / ■	- / ■
Eco	■	■	■	■
Auto	■	■	-	-
OptiA 60min	■	■	-	■
90min	-	-	■	-
Normal	-	-	■	■
Daily	-	-	-	-
Fragile - 40°C / Glasses	- / ■	- / ■	- / ■	- / ■
Intensive - 65 / 70°C	■	■	■	■
PowerJet - 70°C	-	-	-	-
USER COMFORT				
Display type	Leds and Digits	Leds	Leds	Leds
Sensitive controls	-	-	-	■
Products dispenser on the front (all detergent)	-	-	-	■
Filter tank bottom	Stainless steel	Stainless steel	Stainless steel	Stainless steel
4 in 1 function	■	■	■	■
Third cutlery basket	-	-	-	■
Upper / lower basket washing function	■ / ■	■ / ■	■ / -	■ / ■
Half load function	-	-	■	-
Upper basket adjustable in loaded	■	■	■	■
Satellite basket	-	-	-	-
Lower basket adjustable	-	-	-	-
Cutlery basket adjustable	-	-	-	-
Salt / rinsing warning light	■ / ■	■ / ■	■ / ■	■ / ■
Spotlight (End of programme)	-	-	-	-
Feet adjustable	■	■	■	■
SAFETY				
AquaSafe (Anti-overflow / Anti-leak)	-	■	■	■
Aquablock	■	-	-	-
ELECTRICAL CONNECTION				
Total power (W)	1,930	2,150	1,930	2,150
Electrical connection	230V / 50Hz / 10A	230V / 50Hz / 10A	230V / 50Hz / 10A	230V / 50Hz / 10A
DIMENSIONS - WEIGHT				
Overall H x W x D (mm)	815 x 600 x 598	815 x 600 x 598	815 x 448 x 570	815 x 598 x 500
Built-in H x W x D (mm)	820-870 x 600 x 580	820-870 x 600 x 580	820-870 x 450 x 580	820-890 x 600 x 580
With packaging H x W x D (mm)	884 x 645 x 645	884 x 645 x 645	884 x 485 x 635	884 x 645 x 645
Net / gross weight (kg)	41.5 / 47.5	42 / 47.16	31 / 36	42.74 / 48.74
EAN CODE				
Stainless steel built-in model 366 076...	794 146 5	794 144 1	795 673 5	-
Full built-in model 366 076...	-	-	-	793 980 6

⁽¹⁾ Values according to EN 50242 and regulation 1059/2010, measured on the standard program (ECO or ECO 50°C), the most effective in terms of combined consumption of water and electricity suitable for washing normally soiled dishes. The annual consumption calculated on 280 washing cycles. Actual consumption will depend on how the appliance is used.

⁽²⁾ Scale A (most efficient) to G (less efficient).

⁽³⁾ Norme EN 60 704-3.

TECHNICAL CHARTS

FULL BUILT-IN DISHWASHERS

	60CM	60CM	60CM	45CM
DATASHEET⁽¹⁾				
Brand	Brandt	Brandt	Brandt	Brandt
Stainless steel built-in model	-	-	-	-
Full Built-in model	VH1544J	VH1505J	VH1472J	VS1010J
Place settings number	13	13	12	10
Installation type	Full built-in	Full built-in	Full built-in	Full built-in
Energy class	A++	A++	A+	A++
Energy consumption (kWh/year)	262	262	291	211
Energy consumption of the standard cleaning cycle (kWh)	0,92	0,92	1,01	0,75
Power consumption in on-off and left-on mode (W)	≤ 0,5W / ≤ 1W	≤ 0,5W / ≤ 1W	≤ 0,5W / ≤ 1W	0W / 1,8W
Duration of the left-on mode (min)	-	-	-	-
Water consumption (l/year)	2,800	2,800	3,360	2,520
Drying efficiency class ⁽²⁾	A	A	A	A
Programme time for the standard cleaning cycle (min)	175	175	165	192
Airbone acoustical noise emission (dB(A)) ⁽³⁾	44	45	47	47
ADDITIONAL FEATURES				
Washing efficiency class	A	A	A	A
Delayed start	24h	3 / 6 / 9 / 12h	3 / 6 / 9 / 12h	3 / 6 / 9h
Remaining time	-	-	-	-
Drying type	Natural	Natural	Natural	Active convection
PROGRAMMES				
Programmes number / Washing temperatures	6 / 4	6 / 4	6 / 4	6 / 5
Soaking	-	-	-	-
All in 1 (Prewash/wash/rinse/drying)	-	-	■	-
Flash 30min / Rapid	- / ■	- / ■	- / ■	- / ■
Eco	■	■	■	■
Auto	■	■	-	-
OptiA 60min	■	■	-	-
90min	-	-	-	■
Normal	-	-	■	■
Daily	-	-	■	-
Fragile - 40°C / Glasses	- / ■	- / ■	- / -	- / ■
Intensive - 65 / 70°C	■	■	■	■
PowerJet - 70°C	-	-	-	-
USER COMFORT				
Display type	Leds and Digits	Leds	Leds	Digits
Sensitive controls	■	■	-	-
Products dispenser on the front (all detergent)	-	-	-	-
Filter tank bottom	Stainless steel	Stainless steel	Stainless steel	Stainless steel
4 in 1 function	■	■	■	■
Third cutlery basket	-	-	-	-
Upper / lower basket washing function	■ / ■	■ / ■	- / -	■ / -
Half load function	-	-	■	■
Upper basket adjustable in loaded	■	■	■	■
Satellite basket	-	-	-	-
Lower basket adjustable	-	-	-	-
Cutlery basket adjustable	-	■	■	-
Salt / rinsing warning light	■ / ■	■ / ■	■ / ■	■ / ■
Spotlight (End of programme)	■	■	-	-
Feet adjustable	■	■	■	■
SAFETY				
AquaSafe (Anti-overflow / Anti-leak)	-	■	■	■
Aquablock	■	-	-	-
ELECTRICAL CONNECTION				
Total power (W)	1,930	2,150	1,930	1,930
Electrical connection	230V / 50Hz / 10A	230V / 50Hz / 10A	220-240V / 50Hz / 10A	230V / 50Hz / 10A
DIMENSIONS - WEIGHT				
Overall H x W x D (mm)	815 x 600 x 550	815 x 600 x 550	820 x 600 x 540	815 x 448 x 540
Built-in H x W x D (mm)	820-870 x 600 x 580	820-870 x 600 x 580	820-870 x 600 x 580	820-870 x 450 x 580
With packaging H x W x D (mm)	884 x 645 x 645	884 x 645 x 645	885 x 635 x 625	884 x 485 x 635
Net / gross weight (kg)	43 / 48	42 / 47	40 / 45,48	31 / 36
EAN CODE				
Stainless steel built-in model 366 076...	-	-	-	-
Full built-in model 366 076...	794 145 8	794 131 1	758 314 6	795 672 8

⁽¹⁾ Values according to EN 50242 and regulation 1059/2010, measured on the standard program (ECO or ECO 50°C), the most effective in terms of combined consumption of water and electricity suitable for washing normally soiled dishes. The annual consumption calculated on 280 washing cycles. Actual consumption will depend on how the appliance is used.

⁽²⁾ Scale A (most efficient) to G (less efficient).

⁽³⁾ Norme EN 60 704-3.

TECHNICAL CHARTS

FULL BUILT-IN FRONT LOADING WASHING MACHINE

DATASHEET	
Brandt	
White	BWF514I
PRODUCT FICHE	
Rated capacity at full load (kg)	7
Maximum spin speed (rpm)	1,400
Energy efficiency class	A+++
Energy consumption (kWh/year) ⁽¹⁾	175
Energy consumption of the standard 60°C cotton programmed at full load (kWh)	1.05
Energy consumption of the standard 60°C cotton programmed at partial load (kWh)	0.79
Energy consumption of the standard 40°C cotton programmed at partial load (kWh)	0.63
Weighted power consumption of the off-mode and left-on mode (W)	0.4
Water consumption (l/year) ⁽²⁾	9,600
Spin-drying efficiency class ⁽³⁾	A
Remaining moisture content (%)	50
Time of the standard 60°C cotton programme at full load (min.)	160
Time of the standard 60°C cotton programme at partial load (min.)	120
Time of the standard 40°C cotton programme at partial load (min.)	130
Duration of the left-on mode (min.)	-
Airborne acoustical noise emission during washing for the standard 60°C cotton programme at full load (dB(A))	61
Airborne acoustical noise emission during spinning for the standard 60°C cotton programme at full load (dB(A))	76
Intended to be built-in	■
GENERAL FEATURES	
Delayed start	24h
Automatic variable capacity	■
Variable thermostat from 0 to 90°C	■
PROGRAMMES	
Washing programme number	15
Cotton	■
Mixed	■
Wool	■
Hand wash	■
Delicates	■
Flash 14min	■
Flash 30min	■
Flash 59min	■
ECO 20	■
Rinse	■
Spin	■
OPTIONS	
Aquaplus	■
Cold wash	■
Spin speed	■
Rinse hold	■
USER COMFORT	
Control panel	Digits
Remaining time	■
Display progress of cycle	Leds
Water recirculation	■
3 product dispensers	■
Tub / drum material	Plastic / Stainless steel
Filter system	Standard
30cm hatch diameter	■
Adjustable height of the feet	■
SAFETIES	
Load balancing system	■
Anti-foam	■
Anti-overflow	■
Door opening safety during washing	■
Control panel lock	■
POWER	
Total power (W)	-
Voltage / Frequency / Intensity	220-240V / 50Hz / 13A
DIMENSIONS - WEIGHT	
Net dimensions H x W x D (mm)	820 x 600 x 540
Net / Gross weight (kg)	71.22 / 73.22
EAN CODE	
White	366 076... 794 150 2

⁽¹⁾ Norme EN60456 - (regulation 2010/1061) for washing machines

⁽²⁾ Weighted annual energy consumption is based on 220 standard washing cycles for cotton programmes at 60°C and 40°C at full and partial load, and the consumption of the low-power modes. Actual energy consumption will depend on how the appliance is used.

⁽³⁾ Weighted annual water consumption is based on 220 standard washing cycles for cotton programmes at 60°C and 40°C at full and partial load. Actual water consumption will depend on how the appliance is used.

TECHNICAL CHARTS

FULL BUILT-IN FRONT LOADING WASHER DRYERS

DATASHEET	
Brandt	
White	BWW574I / BWW574U (with UK plug)
PRODUCT FICHE	
Washing capacity (kg)	7
Drying capacity (kg)	5
Maximum spin speed (rpm)	1,400
Energy efficiency class	A
Energy consumption (kWh/year) ⁽¹⁾	208
Water consumption (l/year) ⁽²⁾	9,800
Spin-drying efficiency class ⁽³⁾	A
Airborne acoustical noise emission during washing for the standard 60°C cotton programme at full load (dB(A))	58
Airborne acoustical noise emission during spinning for the standard 60°C cotton programme at full load (dB(A))	78
Intended to be built-in	■
GENERAL FEATURES	
Delayed start	24h
Automatic variable capacity	■
Variable thermostat from 0 to 90°C	■
PROGRAMMES	
Washing programme number	15
Cotton	■
Mixed	■
Wool	■
Hand wash	■
Delicates	■
Flash 14min	■
Flash 30min	■
Flash 44min	■
ECO 20	■
Shirts	■
Rinse	■
Spin speed	■
Extra drying	■
Ready to store	■
Ready to iron	■
OPTIONS	
Aquaplus	■
Spin speed	■
Intensive	■
Wash time	■
Rinse hold	■
USER COMFORT	
Control panel	Digits
Remaining time	■
Display progress of cycle	Digits
Complementary drying	120min
Removable drying filter	-
3 product dispensers	■
Tub / drum material	Polytenax / Stainless steel
Adjustable height of the feet	■
SAFETIES	
Load balancing system	■
Anti-foam	■
Anti-overflow	■
Door opening safety during washing	■
Control panel lock	■
Overload warning (Drying function)	-
POWER	
Total power (W)	2,150
Voltage / Frequency / Intensity	220-240V / 50Hz / 13A
DIMENSIONS - WEIGHT	
Net dimensions H x W x D (mm)	850 x 600 x 540
Net / Gross weight (kg)	73 / 80
EAN CODE	
White	366 076... 794 285 1
White BWW574U with UK PLUG	366 076... 795 318 5

⁽¹⁾ Norme EN60456 - (regulation 2010/1061) for washing machines

⁽²⁾ Weighted annual energy consumption is based on 220 standard washing cycles for cotton programmes at 60°C and 40°C at full and partial load, and the consumption of the low-power modes. Actual energy consumption will depend on how the appliance is used.

⁽³⁾ Weighted annual water consumption is based on 220 standard washing cycles for cotton programmes at 60°C and 40°C at full and partial load. Actual water consumption will depend on how the appliance is used.

TECHNICAL CHARTS

BUILT-IN REFRIGERATORS

	FRIDGE FREEZER	SINGLE DOOR LARDER	SINGLE DOOR 4*	SINGLE DOOR 4*	SINGLE DOOR LARDER
DATASHEET					
Brand	Brandt	Brandt	Brandt	Brandt	Brandt
White	BIC674ES	SA3353E	SA3053E	BIS624ES	BIL624ES
Category	7	1	8	8	1
Energy efficiency class	A++	A+	A+	A++	A++
Energy consumption (KWh/year)	208	144	272	165	102
Net refrigerator volume (L)	181	326	255	169	197
Freezer storage volume (L)	64	-	39	15	-
Star rating	****	-	****	****	-
Temperature rise time (h)	17	-	14	12	-
Freezing capacity (kg/24h)	3	-	2	2	-
Climate class	ST	SN-ST	SN-ST	ST	T
Noise emission (dB(A))	43	40	40	43	43
Installation type	Built-in	Built-in	Built-in	Built-in	Built-in
ADDITIONAL FEATURES					
Total net volume (L)	245	326	294	184	197
Temperature control	Electronic	Mechanical	Mechanical	Electronic	Electronic
Reversible door	■	■	■	■	-
Door installation	Sliding system fixing	Sliding system fixing	Sliding system fixing	Sliding system fixing	Sliding system fixing
Gas	R600a	R600a	R600a	R600a	R600a
REFRIGERATOR					
Smart function	■	-	-	■	■
Cooling type	Static	Static	Static	Static	Static
Super cooling function	■	-	-	■	■
Auto defrost	■	■	■	■	■
Interior light	LED	LED	LED	LED	LED
Glass shelves	3	4 + 2 1/2	2 + 2 1/2	3	4
Fresh compartment	■	-	-	■	-
Vegetable drawer	1	2	2	1	1
Above vegetable drawer	Glass	Glass	Glass	Glass	Glass
Balcony with flap	1	1	1	1	1
Balconies	1	4	2 + 2 1/2	1	1
Bottle balcony	1 Standard	1 Standard	1 Standard	1 Standard	1 Standard
Egg section	2	1	1	2	2
Temperature indicator OK	-	■	-	-	-
FREEZER					
Cooling type	Static	-	Static	Static	-
Super freezing function	■	-	-	■	-
Drawers / Shelves	3 / -	-	-	-	-
Ice cube trays	1	-	-	1	-
CONSUMPTIONS					
Electrical consumption (kWh/24h)	0,57	0,39	0,75	0,45	0,27
CONNECTION					
Power (W)	100	90	90	90	80
Electrical connection	220-240V / 50Hz / 0.7A	220-230V / 50Hz / 0.8A	220-230V / 50Hz / 0.8A	220-240V / 50Hz / 0.55A	220-240V / 50Hz / 0.5A
DIMENSIONS - WEIGHT					
Overall H x W x D (mm)	1785 x 540 x 540	1785 x 540 x 545	1775 x 540 x 545	1220 x 540 x 540	1220 x 540 x 540
Built-in H x W x D (mm)	1775-1780 x 560 - 570 x 560	1775-1780 x 560 - 570 x 560	1775-1780 x 560 - 570 x 560	1225 x 560 x 550	1225 x 560 x 550
With packaging H x W x D (mm)	1845 x 575 x 560	1835 x 585 x 650	1835 x 585 x 650	1292 x 575 x 560	1292 x 575 x 560
Net / gross weight (kg)	55 / 60	56.7 / 58.7	59.9 / 61.9	37 / 41	34 / 38
EAN CODE					
White	366 076...	795 747 3	757 008 5	795 743 5	795 745 9

(1) Appliance category

Category numbers - Designations	Temperature (°C)
Refrigerator with one or more fresh food storage compartments	5
Refrigerator cellar	5/12
Cellar	12
Wine storage appliances	12
Refrigerator with a compartment 0 star like chiller	5/0
Refrigerator with a compartment 1 star	5/-6
Refrigerator with a compartment 2 stars	5/-12
Refrigerator with a compartment 3 stars	5/-18
Fridge-freezer	5/-18
Upright freezer	-18
Chest freezer	-18
Others	≥ 14

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