

BUILT-IN HOUSEHOLD APPLIANCES 2024 - 2025
COOKERS AND HOBS



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VESTEL



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COMPANY PROFILE

VESTEL CITY, WHICH COMPRISES NINE PLANTS LOCATED IN MANISA, IS AMONGST THE BIGGEST INDUSTRIAL COMPLEXES OF THE WORLD.

>



20.000

Employees

1.300.000 m²

Closed Production Area

Export Leader of Turkey with

\$2,3 Billion

2.750.000

Device Production
Capacity

\$3,5 Billion

Turnover

Vestel City, which comprises nine plants located in Manisa, is amongst the biggest industrial complexes in the world.

Comprised of 25 companies, Vestel Group is a multi-industry manufacturer that operates in consumer electronics, major domestic appliances, professional displays, automotive and battery solutions, and EV Chargers. Testimony to the global importance of Zorlu Holding across multiple technology sectors, Vestel is not only thriving at home in Türkiye, but also through a further 11 subsidiaries that have been set up in various other parts of the world. Thanks to its renowned manufacturing and R&D complex, Vestel exports to more than 160 countries and keeps its position as a global player.

Vestel is one of the ten biggest major domestic appliances manufacturers in Europe, with its new product development ability, flexibility in production, and fast response to clients' demands.

Operating with an annual capacity of 4.7 million units, the company's two refrigerator plants produce a variety of models ranging from french door, no-frost, combi, double door, single door, to tabletop fridges and freezers, as well as built-in models.

Achieving similar success with washing machines, Vestel is able to produce 3.8 million units a year, with large models range from 4 kg to 12 kg drum capacities washer and 7kg/5kg, 8kg/6kg, 9kg/6kg, 10kg/6kg drum capacities washer/dryer. Vestel's product range also includes built-in washer and washer/dryer with drum capacities of 7 kg, 8 kg and 7/5 kg.

Vestel tumble dryers have annual capacity of 1.1 million units, with models ranking from 7 kg to 12 kg capacities. The group is capable of producing both condenser and heat pump type of tumble dryers with high efficiency.

The plant for cooking appliances operates with an annual capacity of 2.7 million units, producing free-standing cookers, built-in hobs and 90x60, 100x60 and double ovens.

The dishwasher appliances product range includes freestanding, semi&fully integrated and full door platforms with 45 cm, 60 cm, Tall Tub and Deep tall tub dimensional options. New Dishwasher plant construction have been completed and serial production started at the end of 2023. The dishwasher plant has the

capacity to produce 2.5 million units in a year now. The new dishwasher plant is able to produce over 4 million units in a year with additional investments.

In addition, the air conditioner factory is capable of producing 530K sets of split-type models. And also the water heater factory has the capacity to produce 355K water heaters annually.

R&D facilities located in Türkiye, the UK, and China employ the highest caliber engineers to develop hardware and software solutions that provide clients with world-class quality products.

Vestel Mobility factory located in the free trade zone of Izmir, has a special R&D team for manufacturing and testing batteries and EV Chargers, which is also exporting these goods to Europe with zero customs tax.

Vestel has proven its success in product design by receiving the most prestigious design awards every year from well-known industrial design organizations for a variety of products.

Vestel Trade, the company responsible for the marketing and sales of Vestel products overseas, exports 75% percent of its production under leading Japanese and European brands to 160+ countries.

Vestel appeals to different consumer tastes in 160+ countries with its wide range of products, which reflects its competencies in technological development, design and product customization. Accounting for 90% of Türkiye's TV exports and 35% of the nation's white goods exports, Vestel has been an unwavering export leader in the Turkish electronics sector for the past 25 years.

For a sustainable future and transition to an economy based on net zero emissions, Vestel triggers transformation across the entire value chain. Leveraging the power of Industry 4.0 and automation to support the reduction of energy consumption through operational improvements and innovative products, Vestel implements circular models to improve resource efficiency in production and reduce our environmental impact from products.

Vestel aims to reach net zero emissions by 2050, first in its own operations and then in its entire value chain. Vestel is working on a decarbonization plan as part of its commitment to set Science Based Targets (SBTi).



GLOBAL OPERATIONS

MANUFACTURING & ASSEMBLY PLANTS

>

TV, Set-top Boxes

Manisa, Turkey - Kobierzyce, Poland

Professional Displays, Tablet PC, LED lighting

Manisa, Turkey

**Refrigerator, Washing Machine, Dishwasher, Tumble Dryer,
Cooking Appliances, Air Conditioner, Water Heater**

Manisa, Turkey

R&D Centers

Manisa, Turkey
Istanbul, Turkey
Bristol, United Kingdom
Shanghai, China

Marketing & Sales Companies

Vestel Trade, Turkey
Vestel France, France
Vestel Germany, Germany
Vestel UK, United Kingdom
Vestel Iberia, Spain
Vestel Poland, Poland
Vestel Benelux, Netherlands
Vestel CIS Ltd, Russia
Vestel Electronica, Romania
Vestel Central Asia, Kazakhstan
Vestel Electronics Gulf, Dubai

Built-in Cookers Ovens

1. Product Family

- Ovens
 - Single Ovens
 - Polyvalent Ovens
 - Double Ovens
- Other Built in Products
 - Warmer Drawer
 - Coffee Machine

2. Main Components

- Control Panel
- Oven Door
- Cavity
- Oven Lamp
- Cooling System

3. Technologies

- SousVide
 - Heat Wrap
 - Hot Air Shield
 - Steam Inject Cooking
 - Connected Ovens
 - Silent Operation
 - 3D Cooking
 - Well Fry Cooking
- Technology
- Active Cool
 - Energy Efficiency

4. Cleaning

- PyroClean
- VapClean
- VapClean+
- ETC Enamel
- Catalytic Cleaning

5. Functions

6. Oven Controllers

7. Product Design

- Design Models
- Color Options
- Knob Types
- Handle Types

8. Accessories

9. Packaging Types

10. Line-up

11. Specifications (Ovens)





Built-in Cookers Product Family

OVENS

Single Ovens

75l Platform



X-Large Cavity
Slim Control Panel

Product Types;

- Standard
- Pyrolytic
- Steam Inject

65l Platform



Large Cavity

Product Types;

- Standard
- Pyrolytic
- Steam Inject

50l Platform



Compact Cavity
Slim Control Panel

Product Types;

- Standard
- Steam Inject

Polyvalent Ovens

75l Platform



X-Large Cavity
Slim Control Panel

Product Types;

- Standard
- Compatible Polyvalent Hob Types;
- Vitroceramic
- Induction

65l Platform



Large Cavity

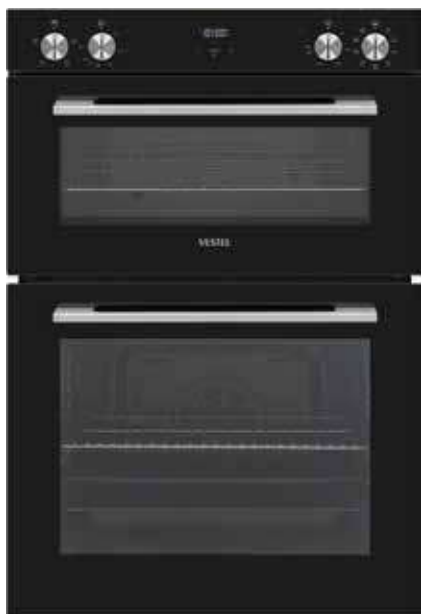
Product Types;

- Standard
- Compatible Polyvalent Hob Types;
- Vitroceramic
- Induction



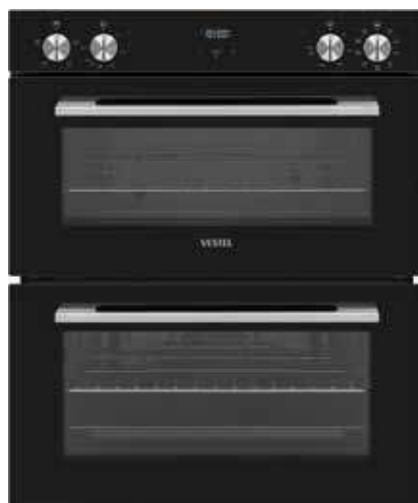
Double Ovens

90 cm Platform



Built-in Double Oven
Slim Control Panel
Product Types;
- Standard

72 cm Platform



Built-under Double Oven
Slim Control Panel
Product Types;
- Standard

Built-in Cookers Product Family

Other Built-in Products

Warmer Drawer

Maximum 20kg capacity;

6 dinner plates, 6 soup plates, 3 serving bowls and 2 platters.

- 710W side and bottom heating element with tangential fan.
- 30-70C adjustable thermostat
- 90 minute cut off audible timer
- Metal and glass design



Coffee Machine

45cm single built-in compact coffee machine

Personalising the coffee as often as you want has never been easier. Choose from short, medium or long, try a strong or extra mild aroma, enjoy it piping hot or at medium temperature.

- Full Touch Control with LCD screen
- Fully automatic
- With coffee beans or ground coffee
- Adjustable grinding
- Adjustable coffee quantity
- Adjustable water quantity
- Adjustable dispenser for varying cups size
- Electronic temperature control
- Silent integrated burr grinder
- Easy to clean
- Water level indicator



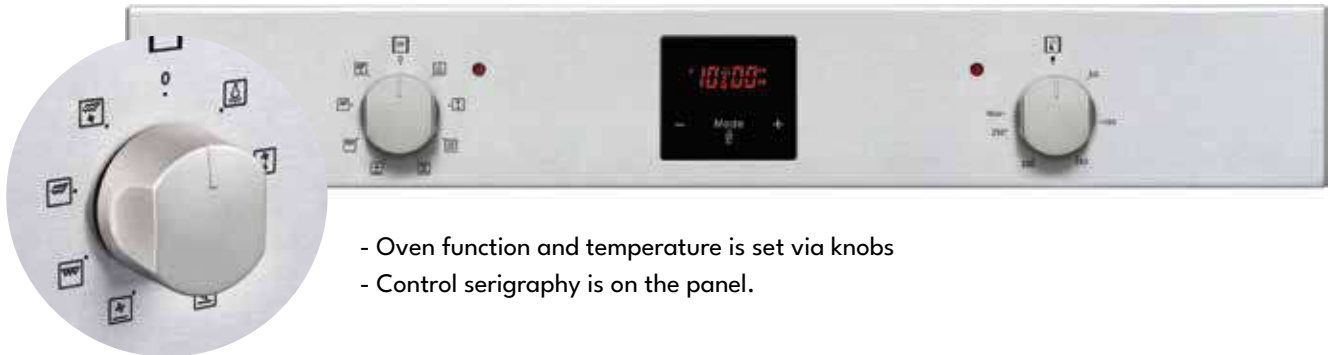
VESTEL



Main Components

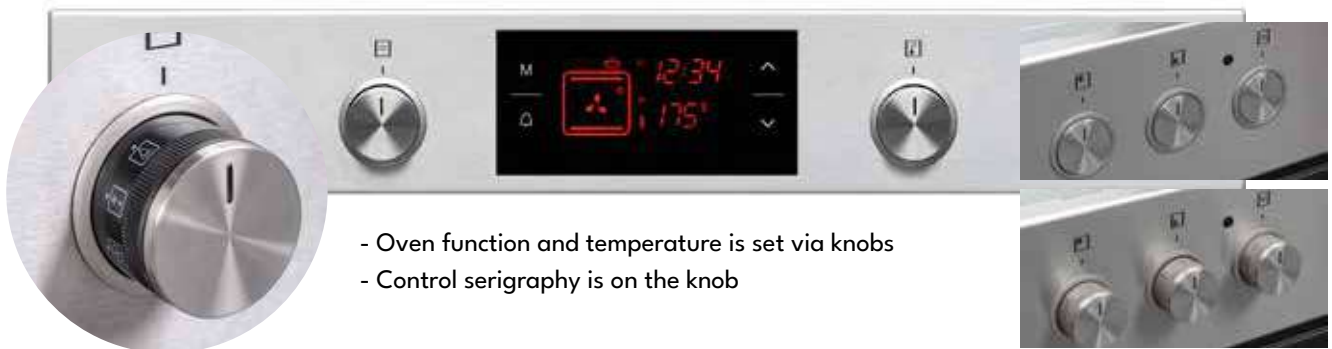
Control Panel

Standard Knob Control



- Oven function and temperature is set via knobs
- Control serigraphy is on the panel.

Pop In Pop Out Knob Control



- Oven function and temperature is set via knobs
- Control serigraphy is on the knob

Touch Control



- Oven function and temperature is set via touch sensors

① Main Components Oven Door



Cool Touch

Adding third glass provides even cooler exterior surface on door thus extra peace of mind and safety for little hands.





Child Lock

Safe design that prevents the door from being opened accidentally. Available for all door types only for Standard and Steam Inject Ovens.



Removable Inner Glass

With the patented system, no tools are needed to remove the inner glass.



Easy to Remove

It is easy removing the oven door flipping up the hinge latches.



Door Switch

Ovens with mechanical control (without timer, with analog timer/mechanical timer/digital timer);

- Oven lamp becomes active when the oven door is opened in case the oven is not functioning

Ovens with electronic control (with electronic timers; visio touch/full touch timers);

- Oven lamp becomes softly active when the oven door is opened in case the oven is not functioning. - Heating elements are turned off when the oven door is opened in case the oven is functioning.



Easy Clean

Advanced easy to clean coating on inner door glass. A quick wipe with a damp microfiber and a few dashes of a cleaning agent is enough.



Soft Open and Close

Smooth closing and opening of the oven door without applying any other external force.

Main Components

Oven Door



TYPE 4 – Full Glass Oven Door

- Easy to Remove **Standard**
- Removable Inner Glass **Optional**
- Cool Touch **Optional**
- Door Switch **Optional**
- Soft Close **Optional**
- Easy Clean **Optional**

TYPE 4	Standard	Pyrolytic	Steam Inject
65L	Optional	-	Optional
75L	Default	-	Default
50L	-	-	-
Double Oven	-	-	-



TYPE 5 – Active Cool Pyrolytic Oven Door

- Easy to Remove **Standard**
- Removable Inner Glass **Standard**
- Active Cool **Standard**
- Door Switch **Optional**
- Soft Close **Optional**
- Soft Open and Close **Optional**

TYPE 5	Standard	Pyrolytic	Steam Inject
65L	-	Default	-
75L	-	Default	-
50L	-	Default	-
Double Oven	-	-	-



TYPE 6 – Full Glass Oven Door

- Easy to Remove **Standard**
- Removable Inner Glass **Standard**
- Cool Touch **Optional**
- Door Switch **Optional**
- Soft Close **Optional**
- Soft Open and Close **Optional**
- Easy Clean **Optional**

TYPE 6	Standard	Pyrolytic	Steam Inject
65L	Optional	-	Optional
75L	Optional	-	Optional
50L	Default	-	Default
Double Oven	Default	-	Default



TYPE 7 – Full Glass Oven Door

- Easy to Remove **Standard**
- Removable Inner Glass **Optional**
- Cool Touch **Optional**
- Door Switch **Optional**

TYPE 7	Standard	Pyrolytic	Steam Inject
65L	Default	-	Default
75L	-	-	-
50L	-	-	-
Double Oven	-	-	-

Main Components

Cavity

Features



Easy to Clean Enamel **Standard**

The special formula of Easy to Clean enamel (ETC) prevents dirt sticking to the inner walls thus cleaning is easier.



Catalytic Enamel Panels **Optional**

Catalytic enamel self-cleans by absorbing fats and oil and burning them to ash, which can then be easily removed from the floor of the oven with a damp cloth.

Cavity Rack Types

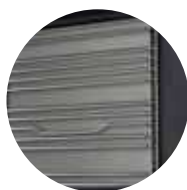
Designed for ease of use

Vestel offers various cavity racks according to consumer needs.

Wire racks can be removed and installed easily without a tool.



Enamel
Mold Runners



Wire Rack In
Catalytic Enamel Cavity



Wire Rack In
Enamel Cavity



Wire Rack of 11 Shelves
(only 65lt cavity)



Wire Rack of 12 Shelves
(only 75lt cavity)

Easy Fix Telescopic Shelf

Telescopic rails go in and out smoothly. The shelves allow to remove hot trays or pans from the oven easily and practically



Single
Telescopic Shelf



Double
Telescopic Shelves



Half Extension Telescopic Shelves

- User friendly and easy installation design
 - Ideal for cleaning or moving to a different level.
 - Full Extension Telescopic Shelves **Optional**
It is easy to reach whole of tray or pan so that it is easy to turn and spice food safely fully outside of the hot oven interior.
 - Locking system for additional safety.
- Available with full extension shelves**



Full Extension Telescopic Shelves

Main Components

Oven Lamp

You can easily watch your food cooking with the oven light.

Oven Lamp on Rear Wall



Yellow Light Default



LED Oven Light Optional

Better lighting in the oven during cooking.

Long life.

White light color.

Oven Lamp on Rear Wall and Side Wall



Yellow Light Optional

Not Available for Steam and Pyrolytic Ovens.

Main Components

Cooling System

All Vestel built in ovens have cooling system.

- Provides proper temperature for safe operation of the product
- Helps perfect cooking solutions



Technologies

SousVide



With the special SousVide function, food can be cooked healthily and homogeneously with the precise desired doneness level in a low-temperature water bath.

- Solution for professional sous-vide cooking in domestic built-in ovens
- Special bottom heater
- Provides the same cooking performance in every cooking experience

Available with

75L Standard Single Ovens

Compatible Oven Controllers

Family Design Full Touch

Technologies Heat Wrap®

75L Built in Ovens with Fan + Ring cooking function;

- Cooking evenly at 5 levels simultaneously
- No odor mixture up to 4 types of dishes cooking at the same time.
- Perfect cooking results at any level.

Available with

75L Standard Single Ovens

5 LEVELS COOKING OF SAME TYPE DISHES AT THE SAME TIME



Compatible Oven Controllers

Family Design Full Touch

Ready Cook

Slim LED Touch



4 DIFFERENT TYPES OF
DISHES AT THE SAME TIME



Technologies

Hot Air Shield®



When oven door is opened during cooking, it creates an air stream between control panel and oven bottom panel. Hence, it prevents the hot and wet air coming out of the oven to reach the end user.

Hot Air Shield®	Single Oven			Polyvalent Oven		Double Oven
	50L	65L	75L	65L	75L	
Standard	Available	Available	Available	Available	Available	-
Pyrolytic	-	-	-	-	-	-
Steam Inject	Available	Available	Available	-	-	-
Steam Base	-	Available	Available	Available	Available	-
Steam Base+	-	Available	Available	-	-	-

Technologies

Steam Assisted Cooking

Steam assisted cooking is a natural, healthy way to preserve vitamins and nutrients in food. By steam assisted cooking the food is kept moist inside with flavors and it is crispy outside.

It allows a huge variety of different foods to be expertly cooked much more quickly than traditional cooking alone, such as fish, pizza, cakes providing restaurant quality results every time. It is particularly great for cooking meat. It also maintains the shine and makes it more succulent.

Bread can also be baked to a professional standard using steam assist. The moisture of the steam enables the dough to grow and develop during cooking, before the outer crust forms. This results in a lighter, more easily digestible dough with an excellent crust.



CONVENTIONAL COOKING



STEAM ASSISTED COOKING

Vestel offers 3 different products for steam assisted cooking;

- Steam Inject Oven
- Steam Base + Function
- Steam Base Function

Technologies

Steam Assisted Cooking

Steam Inject Oven

Steam Assisted Oven combines steam injections with traditional cooking functions with two different options; automatic or manual.

Steam generator is available for the injection of steam into the oven cavity.



Available for 50L, 65L and 75L
Single Built in oven platforms

Compatible Oven Controllers

Ready Cook
Family Design Full Touch

- Water is filled in via the pop-in pop-out water tank.
- Steam can be injected into the oven cavity in predetermined times based on the selected automatic cooking program.
- Steam can be injected into the oven cavity at the desired time during the manual cooking

Steam Base Function

Steam Base Function combines steam with traditional cooking functions utilizing the evaporation of the water inside the oven cavity.

- Pour water into the form on the oven cavity base.
- Select Steam Base function.

**Available for 65L and 75L
Standard Single Built in oven
platforms.**

Compatible Oven Controllers

No Timer

Mechanical Minute Minders

/ Timers Digital Minute

Minders / Timers Analog Timer

(Programmable)

Family Design Digital Touch Timer



Steam Base+ Function

Steam Base+ Function combines steam with traditional cooking functions with the evaporation of the water inside of the oven cavity.

- Pour water into the water tank
- Select Steam Base+ function.
- Press Steam Base+ button on controller.

The water will evaporate quickly and add steam to the cavity.

**Available for 65L and 75L
Standard Single Built in oven
platforms.**

Compatible Oven Controllers

Family Design Digital Touch Timer

Family Design Visio Touch



Technologies

Cooking

320°C Pizza Function

Vestel offers perfect results for homemade pizza with the 320°C Pizza Function.



Available only for;
75L Built in Single Ovens (Standard
and Pyrolytic)

Available oven controllers;
Mechanical Timer / Minute Minder
Digital Touch Timer / Minute Minder
Analog Timer
Family Design Digital Touch Timer*
Family Design Full Touch- Standart
Family Design Full Touch-Pyro



Enjoy professional pizza cooking with
the optional pizza set!

Well Fry

360° cooking with hot air flow, uniform heating and better frying results.

- Healthy cooking with less oil.
- Perfect for French fries, chicken, meat and vegetables.
- Available for wire rack and fan assisted/multifunction oven.



Technologies

Connected Ovens

Veezy App

Single platform making the smart home experience easier for the consumers.

- Remote Access and control through WiFi
- Capability with Android and IOS App
- Smart Device Network
- Program notifications
- Maintenance reminders
- User guide
- Google and Apple Login

Built-in Ovens;

- Remote control through Wi-Fi
- Oven functions can be selected.
- The temperature of the oven can be set and changed.
- The cooking time can be set and changed.
- The status of cooking can be monitored instantly from the application.

Be A Chef Function

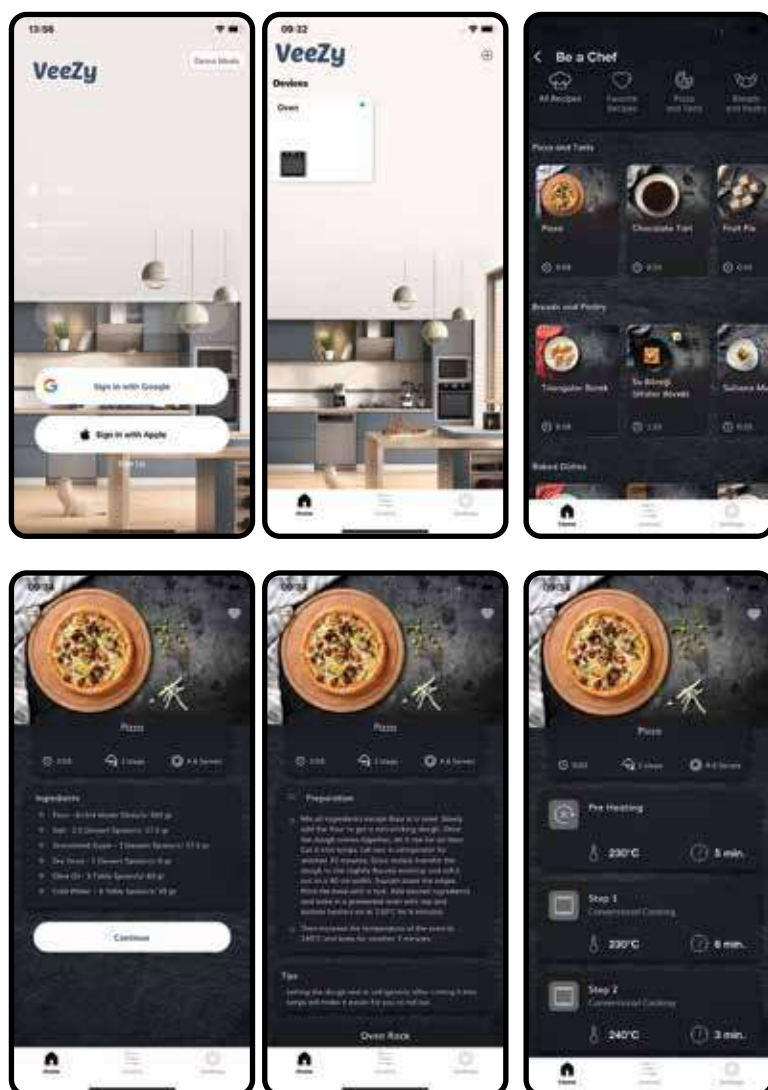
-Step Cooking with 150 recipes

Available with

75L Standard Single Ovens
50L Standard Compact Ovens

Compatible Oven Controllers

Ready Cook
Slim LED Touch Control
Family Design Full Touch



Technologies

Silent Operation



Silent operation is an optional feature that is a world record and certified by VDE. Ovens with this feature has a noise level of 35dB during operation.

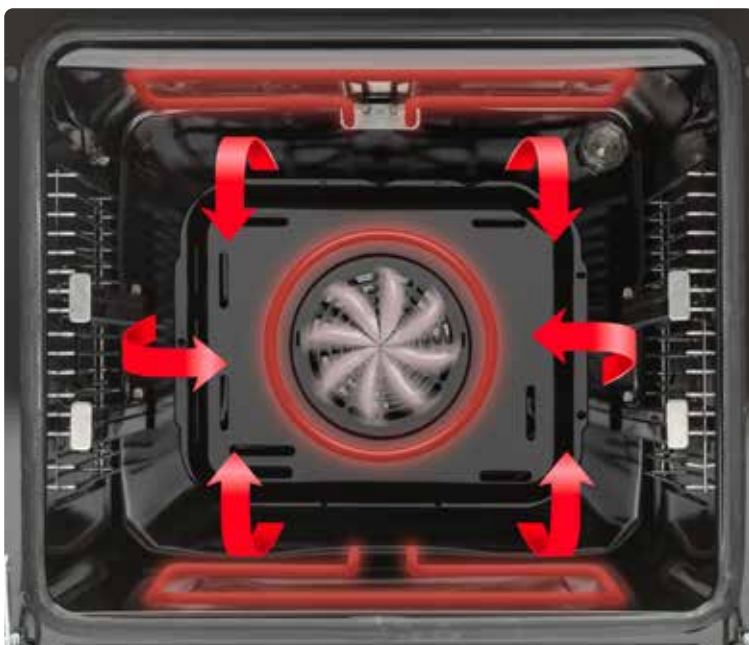
Available for 65L and 75L Single Built in oven platforms.

Compatible Oven Controllers

- Visio Touch
- Slim LED Touch
- Ready Cook
- Family Design Digital Touch Timer
- Family Design Visio

Technologies

3D Cooking



Simultaneous operation of top, bottom and ring heating element with fan.

- Homogeneous heat distribution in all direction of cooking tray,
- More dough rise for pastry
- Automatic power management for

heaters during operation,

- Cooking time is %20 shorter than conventional cooking functions.
- Pre-heating time is %25 shorter than conventional cooking functions.

Check availability in the Oven Functions Table.

Technologies

Active Cool

Active Cool is a cooling system providing cooler exterior surface on door thus extra peace of mind and safety for little hands even during pyrolytic function.

During the pyrolytic function the surface temperature on oven door is below:

45°C + room temperature for glass

35°C + room temperature for metal

These values are in line with French GEFAM norms for cool door.

Surface temperature on oven door is below 10°C + room temperature at any cooking function.

Optional for 65L Pyrolytic Built-in Ovens with Type-5 Oven Door.

Standard for 75L Pyrolytic Built-in Ovens.



Technologies

Energy Efficiency

All Vestel Built-in Oven Platforms are of A Energy Class. (Standard)

Energy Efficiency Index (EEI) of 62 to 82 is A+ Energy Class.

A+ Energy Class for 65L and 75L Single Built-in Oven Platforms is Optional. Available for all oven controllers.

Available for all Standard Multifunction Ovens.

Among the availability in electronic models, Vestel offers the World's first A+ ovens with mechanic control.

A

A+

65L

75L

50L

Double oven

Standard

Optional

Optional

Optional

-

Pyrolytic

-

Optional

-

-

Steam Inject

-

-

-

-

A+

A++ Energy Class for 65L Single Built-in Oven Platform is Optional.

Available only with Ready Cook Controller with Turbolite++ function.

Turbolite++ function's declared values are as below;
Energy Consumption (EC): 0.52 kWh/cycle

Energy Efficiency Index (EEI): 61.9 Volume(V): 69L

A++

65L

75L

50L

Double oven

Standard

Optional

-

-

-

Pyrolytic

-

-

-

-

Steam Inject

-

-

-

-

A++

Cleaning



PyroClean®	50L	65L	75L	Double Oven
Standard	-	-	-	-
Pyrolytic	-	Standard	Standard	-
Steam Inject	-	-	-	-
Steam Base	-	-	-	-
Steam Base +	-	-	-	-

PyroClean

During the pyrolytic cleaning process the oven heats up to approximately 450°C at which the temperature is kept for 1 hour while the door is locked for safety purposes.

At this temperature, residues from roasting, grilling and baking are reduced to a thin layer of ash that can simply be wiped away with a damp cloth.



VapClean®	50L	65L	75L	Double Oven
Standard	Optional	Optional	Optional	Optional
Pyrolytic	Optional	Optional	Optional	-
Steam Inject	-	-	-	-
Steam Base	Optional	Optional	Optional	Optional
Steam Base +	Optional	Optional	Optional	-

VapClean

With VapClean® function, dried food stains inside the oven cavity is softened with vapor.

To perform VapClean® a glass of water is poured into the oven base (in Steam Base and Steam Base+ ovens) or into the small tray which will be placed at the bottom of the oven. After that VapClean® function is activated to create vapor inside oven cavity which will soften dried food stains.

Cleaning



VapClean+®	50L	65L	75L	Double Oven
Standard	-	-	-	-
Pyrolytic	-	-	-	-
Steam Inject	Optional	Optional	Optional	-
Steam Base	-	-	-	-
Steam Base +	-	-	-	-

VapClean+

Only for steam inject oven with VapClean+ function, dried food leftovers inside the oven cavity are softened with vapor.

To perform VapClean+ add 300ml of water into the water tank. After that, VapClean+ is activated to create vapor inside oven cavity which will soften dried food stains.



ETC Enamel®	50L	65L	75L	Double Oven
Standard	Default	Default	Default	Default
Pyrolytic	Default	Default	Default	Default
Steam Inject	Default	Default	Default	Default
Steam Base	Default	Default	Default	Default
Steam Base +	Default	Default	Default	Default

Easy to Clean (ETC) Enamel

Easy To Clean Enamel is standard for all platforms.

The special formula of Easy To Clean enamel (ETC) prevents dirt sticking to the inner walls thus cleaning is easier.



Catalytic Enamel

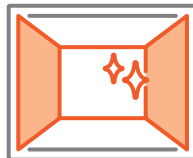
Catalytic enamel self-cleans by absorbing fats and oil and burning them to ash, which can then be easily removed from the floor of the oven with a damp cloth.

Catalytic	50L	65L	75L	Double Oven
Standard	Optional	Optional	Optional	Optional
Pyrolytic	-	-	-	-
Steam Inject	Optional	Optional	Optional	Optional
Steam Base	Optional	Optional	Optional	Optional
Steam Base +	Optional	Optional	Optional	Optional

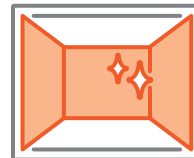
Three different options are available for catalytic enamel;



Fan cover in catalytic enamel (1P)



Side Panels* (2P)



Side panels* and fan cover in catalytic enamel (3P)

*Catalytic Side panels are applicable only for wire racks.



Wire Racks



Vestel offers a wide range of oven functions for Static, Fan Assisted, and Multifunction ovens.
Check Functions table for alternatives.



Oven Lamp



Defrost

Only fan is active.



Bottom

Ideal for slow cooking, keeping cooked food warm.



Top

Ideal for browning food



Conventional Cooking

Ideal for traditional static cooking for one shelf only



Fan Assisted Cooking

The heat in the oven is distributed homogeneously thanks to the fan.



Fan + Ring

The heat is distributed homogeneously thanks to the fan and ring heater and more than one food can be cooked.



Pizza

It is an ideal function for foods that you want to bake more crispy like pizza.



Grill

Ideal for mixed grills.



Grill + Fan

Homogeneous heat distribution occurs thanks to the fan.



Double Grill

It provides cooking in a larger grill area.



Double Grill + Fan

Homogeneous heat distribution occurs thanks to the fan.



TurnSpit

Ideal for whole chickens and roasts. Combined with fan, grill and double grill alternatives



3D

The optimal homogeneous heat distribution all over cooking trays. More fluffy pastries.



Bottom + Fan

Ideal for completing the cooking process



Vestel offers a wide range of oven controllers basically categorized as mechanical and electronic.

Oven Controllers

Mechanical Control

Without Timer
 Mechanical Minute Minder [MMM]
 Mechanical Timer [MT]
 Analog Timer (Programmable) [AT]
 Digital Touch Minute Minder [DTMM]
 Digital Touch Timer [DTT]
 Family Design Digital Touch Timer [FDDTT]

Electronic Control

Visio Touch [VT]
 Slim LED Touch [SLEDT]
 Ready Cook [RC]
 Family Design Visio Touch [FDVT]
 Family Design Full Touch [FDFT]

Oven Controllers Mechanical Control

Mechanical Minute Minder



Features

- » Knob Control Unit with Mechanical Minute Minder
- » Timer with audible alarm

Compatible Oven Features

- » 3D Cooking
- » VapClean
- » HotAir Shield
- » A+ Energy Efficiency

Mechanical Minute Minder

Standard

Pyrolytic

Steam Inject

Steam Base

Steam Base +

	50L	65L	75L	Double Oven
Standard	Available	Available	Available	Available
Pyrolytic	-	-	-	-
Steam Inject	-	-	-	-
Steam Base	-	Available	Available	-
Steam Base +	-	-	-	-

Available also for 65L and 75L Polyvalent Ovens.

Oven Controllers

Mechanical Control

Mechanical Timer



Features

- » Knob Control Unit with Mechanical Timer
- » Timer with audible alarm

Compatible Oven Features

- » 3D Cooking
- » VapClean
- » HotAir Shield
- » A+ Energy Efficiency

Mechanical Timer

Standard

Pyrolytic

Steam Inject

Steam Base

Steam Base +

	50L	65L	75L	Double Oven
Standard	Available	Available	Available	Available
Pyrolytic	-	-	-	-
Steam Inject	-	-	-	-
Steam Base	-	Available	Available	-
Steam Base +	-	-	-	-

Available also for 65L and 75L Polyvalent Ovens.

Analog Timer (Programmable)



Features

- » Knob Control Unit with Analog Timer
- » LED indicators
- » Displays the day's time
- » Timer with audible alarm

Compatible Oven Features

- » 3D Cooking
- » VapClean
- » A+ Energy Efficiency

Analog Timer

Standard

Pyrolytic

Steam Inject

Steam Base

Steam Base +

	50L	65L	75L	Double Oven
Standard	-	Available	-	-
Pyrolytic	-	-	-	-
Steam Inject	-	-	-	-
Steam Base	-	Available	-	-
Steam Base +	-	-	-	-

Not available for Polyvalent Ovens.

Digital Touch Timer



Standard and Steam Base Oven



Pyrolytic Oven

Features

- » Knob Control Unit with LED Touch Digital Timer
- » Red LED Display
- » White LED Display (Optional)
- » Displays the day's time
- » Timer with audible alarm
- » Cooking duration time

Compatible Oven Features

- » 3D Cooking (for Standard / Steam Base)
- » VapClean (for Standard / Steam Base)
- » HotAir Shield (for Standard / Steam Base)

Digital Touch Timer	50L	65L	75L	Double Oven
Standard	Available	Available	Available	Available
Pyrolytic	-	Available	Available	-
Steam Inject	-	-	-	-
Steam Base	-	Available	Available	-
Steam Base +	-	-	-	-

Available also for 65L and 75L Polyvalent Ovens.

Oven Controllers

Mechanical Control

Digital Touch Minute Minder



Features

- » Knob Control Unit with LED Touch Minute Minder
- » Red LED Display
- » White LED Display (Optional)
- » Displays the day's time
- » Timer with audible alarm

Compatible Oven Features

- » 3D Cooking
- » VapClean
- » HotAir Shield
- » A+ Energy Efficiency

Digital Touch Minute Minder

Standard

Pyrolytic

Steam Inject

Steam Base

Steam Base +

50L

65L

75L

Double Oven

-

Available

-

-

-

-

-

-

-

-

-

-

-

Available

-

-

-

-

-

-

Available also for 65L and 75L Polyvalent Ovens.

Extended Digital Touch Timer



Features

- » Knob Control Unit with LED Touch Digital Timer
- » Red LED Display
- » White LED Display (Optional)
- » Displays the day's time
- » Timer with audible alarm
- » Cooking duration time

Compatible Oven Features

- » 3D Cooking (for Standard / Steam Base)
- » VapClean (for Standard / Steam Base)
- » HotAir Shield (for Standard / Steam Base)

Extended Digital Touch Timer

Standard

Pyrolytic

Steam Inject

Steam Base

Steam Base +

50L

65L

75L

Double Oven

Available

Available

Available

Available

-

-

-

-

-

-

-

-

-

Available

Available

-

-

-

-

-

Not Available for Polyvalent Ovens

Family Design Digital Touch Timer



Features

- » Knob Control Unit with Touch LED Display of new Family Design
- » Red LED Display (Optional)
- » White LED Display
- » Displays the day's time
- » Timer with audible alarm
- » Cooking duration time

Compatible Oven Features

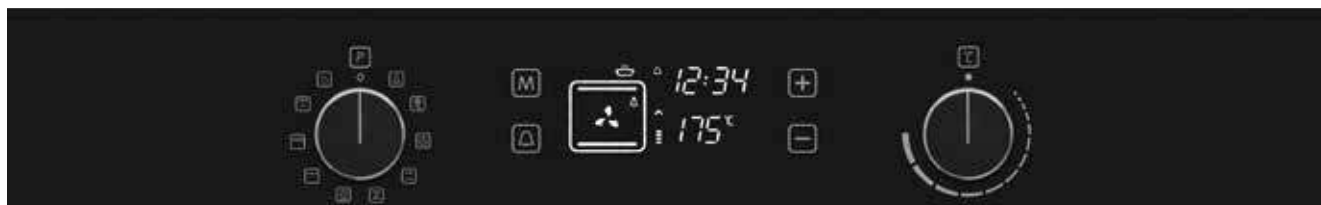
- » 3D Cooking (for Standard / Steam Base)
- » VapClean (for Standard / Steam Base)
- » HotAir Shield (for Standard / Steam Base)
- » A+ Energy Efficiency (for Standard)

Family Design Digital Touch Timer

	50L	65L	75L	Double Oven
Standard	Available	Available	Available	Available
Pyrolytic	-	Available	Available	-
Steam Inject	-	-	-	-
Steam Base	-	Available	Available	-
Steam Base +	-	Available	Available	-

Available also for 65L and 75L Polyvalent Ovens.

Visio Touch Controller



Features

- » Knob Control Unit with Touch Display LED illuminated function and temperature
- » Red LED Display
- » White LED Display (Optional)
- » Displays the day's time
- » Timer with audible alarm
- » Cooking duration time and end time

Compatible Oven Features

- » 3D Cooking (for Standard / Steam Base)
- » VapClean (for Standard / Steam Base)
- » HotAir Shield (for Standard / Steam Base)
- » A+ Energy Efficiency (for Standard)
- » Meat Probe (for Standard and Pyro)

Visio Touch

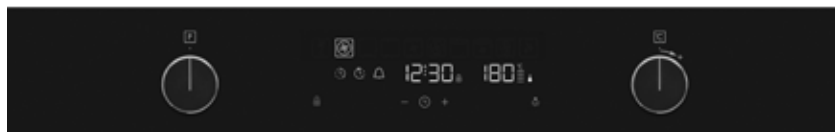
	50L	65L	75L	Double Oven
Standard	Available	Available	Available	-
Pyrolytic	-	Available	Available	-
Steam Inject	-	-	-	-
Steam Base	-	-	-	-
Steam Base +	-	-	-	-

Available for 65L Polyvalent Ovens.

Oven Controllers

Electronic Control

Family Design Visio Touch Controller



Family Design Visio Touch Controller for Built-in Single Oven



Family Design Visio Touch Controller for Double Oven

Features

- » Knob Control Unit with Touch Display LED illuminated function and temperature
- » Red LED Display (Optional)
- » White LED Display
- » Displays the day's time
- » Timer with audible alarm
- » Cooking duration time

Compatible Oven Features

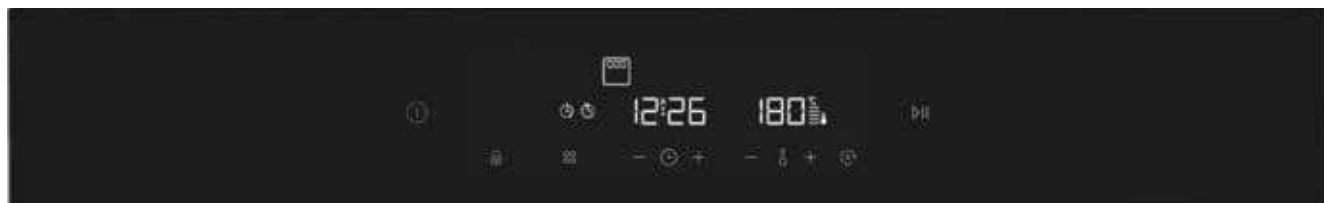
- » 3D Cooking (default for all product types)
- » VapClean (for Standard / Steam Base)
- » HotAir Shield (for Standard / Steam Base)
- » A+ Energy Efficiency (for Standard)
- » Meat Probe (for Standard and Pyro)

Family Design Visio Touch Controller

	50L	65L	75L	Double Oven
Standard	Available	Available	Available	Available
Pyrolytic	-	Available	Available	-
Steam Inject	-	-	-	-
Steam Base	-	-	-	-
Steam Base +	-	Available	Available	-

Not available for Polyvalent Ovens

Family Design Full Touch Controller



Features

- » Full touch control unit with LED illuminated function and temperature
- » Red LED Display (Optional)
- » White LED Display
- » Displays the day's time
- » Timer with audible alarm
- » Soft Oven Lighting

Compatible Oven Features

- » Eco Function (default for Standard and Pyro)
- » VapClean (for Standard / Steam)
- » HotAir Shield (for Standard / Steam)
- » HeatWrap (for Standard)
- » A+ Energy Efficiency (for Standard)
- » LED Oven Lamp (for Standard)
- » Meat Probe (for Standard and Pyro)
- » Wi-Fi (for standard)
- » Compatible with Veezy App

FamilyDesign Full Touch

	50L	65L	75L	Double Oven
Standard	Available	Available	Available	-
Pyrolytic	-	Available	Available	-
Steam Inject	Available	Available	Available	-
Steam Base	-	-	-	-
Steam Base +	-	-	-	-

Not available for Polyvalent Ovens

Slim LED Touch



Features

- » Slim LED illuminated full touch control unit with direct function selection feature.
- » White LED Display
- » Special recipe slots on display
- » Displays the day's time
- » Timer with audible alarm
- » Semi-automatic time adjustment (cooking period)
- » Automatic time adjustment (end of cooking time)
- » Soft Oven Lighting

Compatible Oven Features

- » VapClean (for Standard / Steam Base)
- » HotAir Shield (for Standard / Steam Base)
- » HeatWrap (for Standard)
- » A+ Energy Efficiency (for Standard)
- » Wi-Fi (for standard)
- » LED Oven Lamp (for Standard)
- » Meat Probe (for Standard and Pyro)
- » Compatible with Veezy App

Slim LED Touch Controller

Standard

Pyrolytic

Steam Inject

Steam Base

Steam Base +

50L

Available

-

-

-

-

65L

-

-

-

-

-

75L

Available

Available

-

-

-

Double Oven

-

-

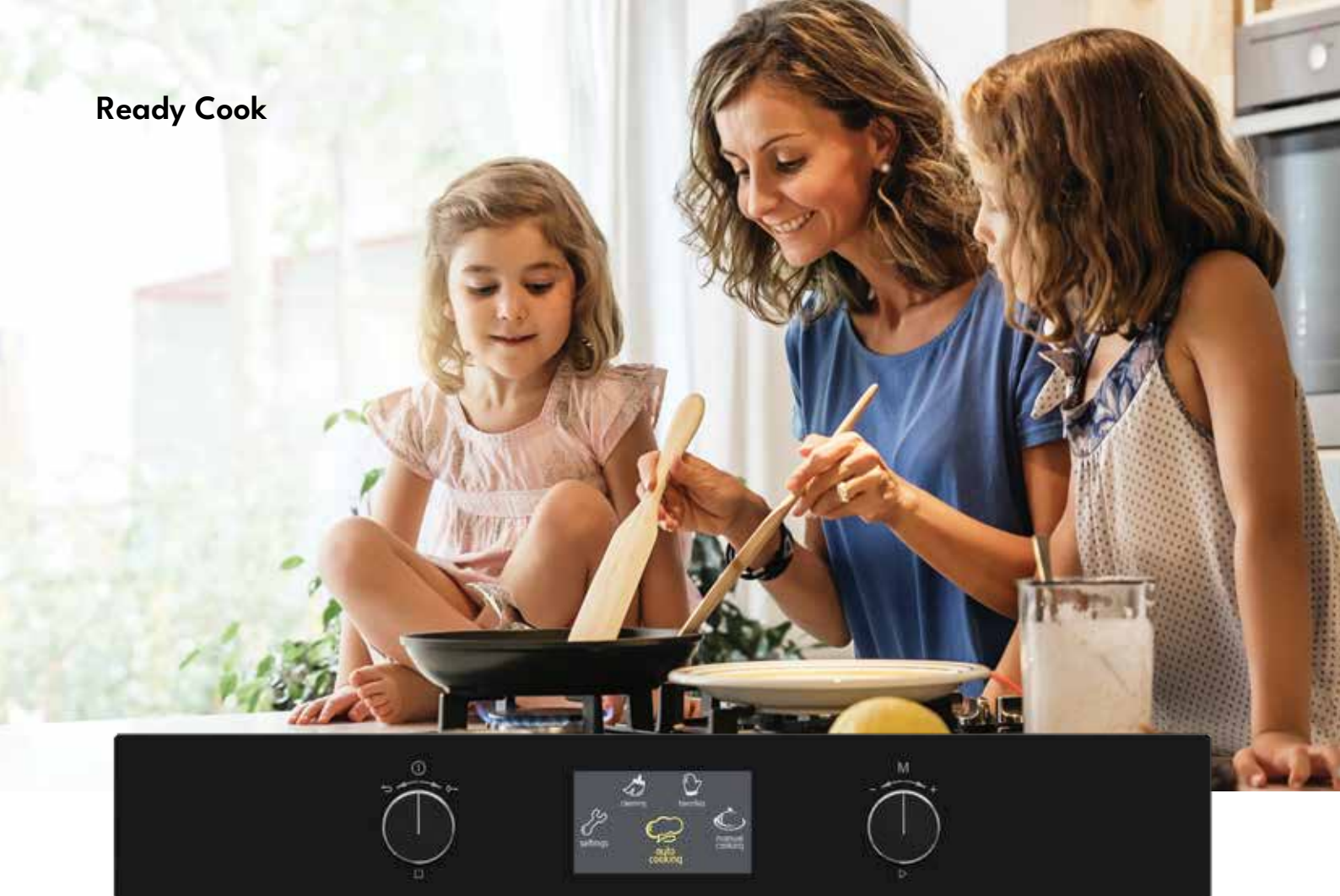
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Not available for Polyvalent Ovens

Ready Cook



We're pleased to bring the color and clarity of TFT displays to a broader range of major home appliances with Vestel's Ready Cook, along with other advanced features previously available only in more high-end oven models.

Ready Cook is designed to help users cook professional recipes easily with auto cooking functions, also allowing the users to implement their own recipes with manual cooking functions. Using a user friendly interface with colored TFT display creates the charm of Ready Cook compared to the existing models in high-end segment.

Ready Cook Smart LCD

Standard

Pyrolytic

Steam Inject

Steam Base

Steam Base +

50L

Available

-

Available

-

-

65L

Available

Available

Available

-

-

75L

Available

Available

Available

-

-

Double Oven

-

-

-

-

-

Not available for Polyvalent Ovens.

Features

- » 4.3" TFT LCD Display with click type knob controls.
- » Auto Cooking Mode with 151 Recipes
- » Displays the day's time
- » Manual Cooking Mode
- » Favorites with recipe slots which can be set by end user
- » Multi Language support
- » Real time clock and date adjustment
- » Soft Oven Lighting

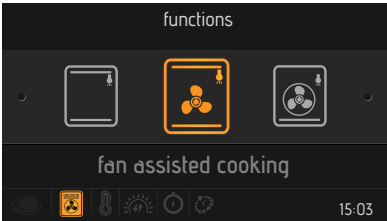
Compatible Oven Features

- » VapClean (for Standard)
- » HotAir Shield (for Standard)
- » HeatWrap (for Standard)
- » Meat Probe (for Standard and Pyro)
- » A+ Energy Efficiency (for Standard)
- » A++ Energy Efficiency (65L Standard)
- » Wi-Fi
- » LED Oven Lamp (for Standard)
- » Compatible with Veezy App

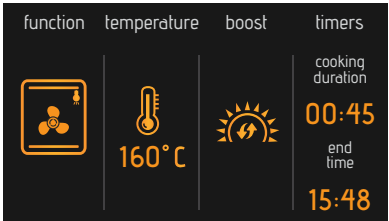
Menu



Manual cooking



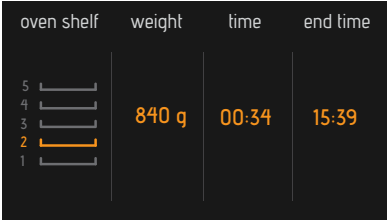
Function selection



Cooking summary



Auto cooking

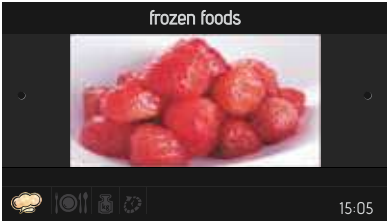
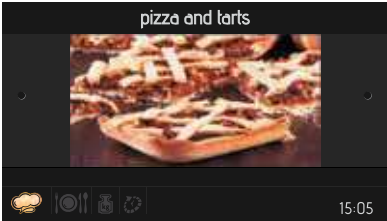
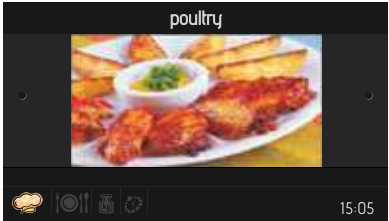
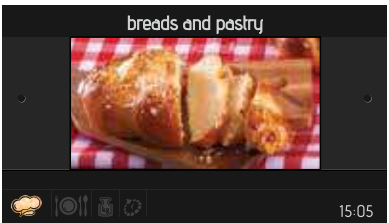
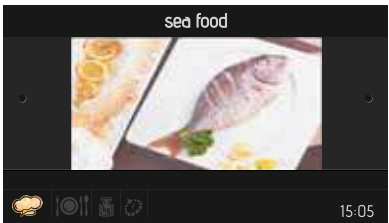


Cooking summary



Cooking animation

Recipes



Menu and recipe images may vary depending on the product type.

Gourmet View (6,86" TFT)



Gourmet View (6,86 TFT)

	50L	65L	75L	Double Oven
Standard	-	-	Available	-
Pyrolytic	-	-	-	-
Steam Inject	-	-	-	-
Steam Base	-	-	Available	-
Steam Base +	-	-	-	-

Not available for Polyvalent Ovens.

Features

- » 6,86" TFT LCD Display with click type knob control
- » Auto Cooking Mode with 200 Recipes
- » Displays the day's time
- » Manual Cooking Mode
- » Recent Uses with recipe slots which can be set by end user
- » Multi Language support
- » Real time clock and date adjustment
- » Soft Oven Lighting
- » Step Cooking with maximum 6 steps
- » Special functions

Compatible Oven Features

- » VapClean
- » HotAir Shield
- » Meat Probe
- » A Energy Efficiency
- » A+ Energy Efficiency
- » LED Oven Lamp

Menu



Manual cooking



Auto Cooking



Step Cooking



Special Functions



Recenty Used



Setting

Recipes



Menu and recipe images may vary depending on the product type.



Vestel Offers four basic product design families with a wide range of design options of pre-defined design models.

Check design models for each product design below;

Standard (Without AddOn)

Single Color Designs

Available both for metal and glass control panels.

No Design Model is available.

Metal AddOn

Metal AddOn applications

I Type

U Type

U Slim Type

N Type

O Type

Mono Stripe

Mono Slim Stripe

Duo Stripe

Duo Slim Stripe

Trio Stripe

Printed Design On Glass

Various design print options on glass.

Matte Black - Design 1

Matte Black - Design 2

Matte Black - Design 3

Metal Print - Touch

Metal Print - Model 1

Metal Print - Model 1_CP

Metal Print - Model 8

Rustic

Available both for metal and glass control panels.

Glass Design A

Glass Design B

Glass Design C

Glass Design D

Customer Specific

Metal Art

Metal Add-on | I TYPE

SINGLE/POLYVALENTE BUILT IN OVENS

50L - 40 mm cladding add on

65L - 50 mm cladding add on

75L - 40 mm cladding add on



Control Panel: Glass



Control Panel: Metal

BUILT IN DOUBLE OVENS

40 mm cladding add on



Control Panel: Glass



Control Panel: Metal

Metal Add-on I TYPE

	Single Oven			Polyvalent Oven	
	50L	65L	75L	65L	75L
Standard	Available	Available	Available	Available	Available ¹
Pyrolytic	-	Available	Available	-	-
Steam Inject	Available ²	-	Available ²	-	-
Steam Base	Available	Available	Available ²	Available	-
Steam Base +	Available ²	-	Available	-	-

Double Oven

Double Oven
Available ¹
-
-
-
-

Exceptions;

¹For glass control panel with knob control, only PIPO knobs with serigraphy is applicable.

²Metal control panel is not available

Available Colors: Inox, Inox-(AFG)

Not Available for 75L Single Ovens with oven door Type-6

Not available for products with Wifi

Metal Add-on | N TYPE

SINGLE/POLYVALENTE BUILT IN OVENS

65L - 50 mm cladding add on

75L - 40 mm cladding add on

Available only with glass control panel



Control Panel: Glass

Metal Add-on N TYPE

	Single Oven			Polyvalent Oven	
	50L	65L	75L	65L	75L
Standard	-	Available	Available	Available	Available ¹
Pyrolytic	-	Available	Available	-	-
Steam Inject	-	-	Available	-	-
Steam Base	-	Available	Available	Available	Available ¹
Steam Base +	-	-	Available	-	-

Double Oven

Double Oven
-
-
-
-
-

Exceptions;

¹For glass control panel with knob control, only PIPO knobs with serigraphy is applicable.

Available Colors: Inox, Inox(AFG)

Not Available for 75L Single Ovens with oven door Type-6

Not available for products with Wifi

Product Design

Design Models

Metal Add-on | U TYPE

SINGLE/POLYVALENTE BUILT IN OVENS

50L - 40 mm cladding add on

65L - 50 mm cladding add on

75L - 40 mm cladding add on



Control Panel: Glass



Control Panel: Metal

BUILT IN DOUBLE OVENS

40 mm cladding add on



Control Panel: Glass



Control Panel: Metal

Metal Add-on U TYPE

Standard

Pyrolytic

Steam Inject

Steam Base

Steam Base +

Single Oven

50L

65L

75L

Available

Available

Available

-

Available

Available

Available²

-

Available²

Available

Available

Available

Available²

-

Available²

Polyvalent Oven

65L

75L

Available

Available¹

-

-

-

-

Available

-

-

-

Double Oven

Available¹

-

-

-

-

Exceptions;

¹For glass control panel with knob control, only PIPO knobs with serigraphy is applicable.

²Metal control panel is not available

Available Colors: Inox, Inox(AFG), Dark Inox (only for 75L), Matte Black (only for 75 lt and Glass Control Panel)

Not Available for 75L Single Ovens with oven door Type-6

Not available for products with Wifi

Metal Add-on | U Slim TYPE

SINGLE/POLYVALENTE BUILT IN OVENS

65L - 17 mm cladding add on

75L - 17 mm cladding add on

Available only with glass control panel



Control Panel: Glass

Metal Add-on U SLIM TYPE

Standard

Pyrolytic

Steam Inject

Steam Base

Steam Base +

Single Oven

50L

65L

75L

-

Available

Available

-

Available

Available

-

Available

Available

-

Available

Available

-

Available

Available

Polyvalent Oven

65L

75L

Available

Available

-

-

-

-

Available

Available

-

-

Double Oven

-

-

-

-

-

Available Colors: Inox, Inox(AFG), Dark Inox

Not Available for 75L Single Ovens with oven door Type-6

Not available for products with Wifi

Metal Add-on | O TYPE

SINGLE/POLYVALENTE BUILT IN OVENS

50L - 40 mm cladding add on

65L - 50 mm cladding add on

75L - 40 mm cladding add on



Control Panel: Metal

Metal Add-on O TYPE

	Single Oven			Polyvalent Oven		Double Oven	Available Colors: Inox, Inox(AFG), Dark Inox, Matte Black (Only for 75L)
	50L	65L	75L	65L	75L		
Standard	-	-	Available*	-	Available*	-	Not Applicable for Full Touch Control
Pyrolytic	-	-	-	-	-	-	
Steam Inject	-	-	-	-	-	-	Not Available for 75L Single Ovens with oven door Type-6
Steam Base	-	-	Available*	-	Available*	-	
Steam Base +	-	-	-	-	-	-	Not available for product with Wifi

Metal Add-on | Mono Stripe

SINGLE/POLYVALENTE BUILT IN OVENS

50 mm cladding add on

Available Colors: Inox, Inox(AFG), Dark Inox



Control Panel: Glass



Control Panel: Metal

Metal Add-on Mono Stripe

	Single Oven			Polyvalent Oven		Double Oven
	50L	65L	75L	65L	75L	
Standard	Available	Available	Available	Available	Available	-
Pyrolytic	-	Available	Available	-	-	-
Steam Inject	Available	Available	Available	-	-	-
Steam Base	Available	Available	Available	Available	Available	-
Steam Base +	Available	Available	Available	-	-	-

Product Design

Design Models

Metal Add-on | Mono Slim Stripe

SINGLE/POLYVALENTE BUILT IN OVENS
15 mm cladding add on



Control Panel: Glass Control Panel: Metal

Metal Addon Mono Slim Stripe	Single Oven			Polyvalent Oven		Double Oven	Available Colors: Inox, Inox(AFG), Dark Inox, Matte Black (only for 75L and Metal Control Panel)
	50L	65L	75L	65L	75L		
	Standard	Available	Available	Available	Available	-	
	Pyrolytic	-	Available	Available	-	-	
	Steam Inject	Available	Available	Available	-	-	
	Steam Base	Available	Available	Available	Available	-	
	Steam Base +	Available	Available	Available	-	-	

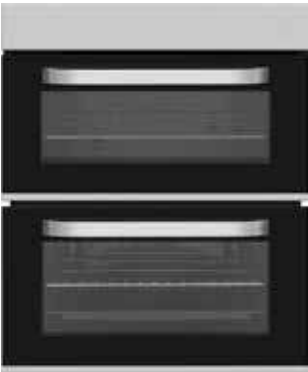
Metal Add-on | Duo Slim Stripe

SINGLE/POLYVALENTE BUILT IN OVENS
15-15 mm cladding add on
Available only with glass control panel.

BUILT IN DOUBLE OVENS
15-15 mm cladding add on
Available only with metal control panel.



Control Panel: Glass



Control Panel: Metal

Metal Add-on Duo Slim Stripe	Single Oven			Polyvalent Oven		Double Oven	Exceptions; ¹Not Applicable for Full Touch Control and Ready Cook. Available Colors: Inox, Inox(AFG), Dark Inox Not available for product with Wifi
	50L	65L	75L	65L	75L		
	Standard	Available¹	Available	Available¹	Available	Available	
	Pyrolytic	-	Available	Available¹	-	-	
	Steam Inject	Available¹	Available	Available¹	-	-	
	Steam Base	Available¹	Available	Available¹	Available	Available	
	Steam Base +	Available¹	Available	Available¹	-	-	

Metal Add-on | Duo Stripe

SINGLE/POLYVALENTE BUILT IN OVENS

15-50 mm cladding add on.

Available only with glass control panel



Control Panel: Glass

Metal Add-on Duo Stripe

	Single Oven			Polyvalent Oven		Double Oven
	50L	65L	75L	65L	75L	
Standard	Available ¹	Available	Available ¹	Available	Available	-
Pyrolytic	-	Available	Available ¹	-	-	-
Steam Inject	Available ¹	Available	Available ¹	-	-	-
Steam Base	Available ¹	Available	Available ¹	Available	Available	-
Steam Base +	Available ¹	Available	Available ¹	-	-	-

Exceptions;

¹Not Applicable for Full Touch Control and Ready Cook.

Available Colors: Inox, Inox(AFG), Dark Inox

Metal Add-on | Trio Stripe

SINGLE/POLYVALENTE

BUILT IN OVENS

15-15-50 mm cladding add on

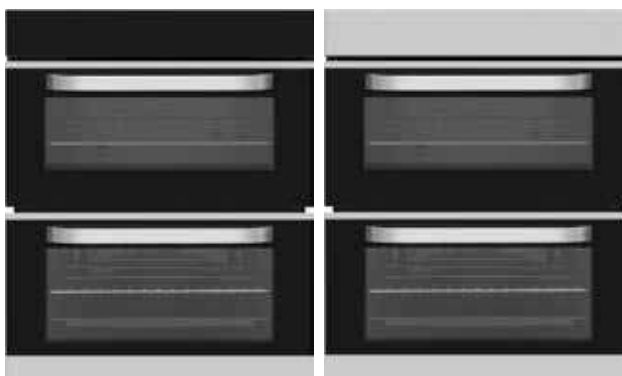
Available only with glass control panel.



Control Panel: Glass

BUILT IN DOUBLE OVENS

15-15-50 mm cladding add on



Control Panel: Glass

Control Panel: Metal

Metal Add-on Trio Stripe

	Single Oven			Polyvalent Oven		Double Oven
	50L	65L	75L	65L	75L	
Standard	Available ¹	Available	Available ¹	Available	Available	Available
Pyrolytic	-	-	-	-	-	-
Steam Inject	Available ¹	Available	Available ¹	-	-	-
Steam Base	Available ¹	Available	Available ¹	Available	Available	-
Steam Base +	Available ¹	Available	Available ¹	-	-	-

Exceptions;

¹Not Applicable for Full Touch Control and Ready Cook.

Available Colors: Inox, Inox(AFG), Dark Inox

Not available for product with Wifi

Matte Black | Metal Design

Available only for product design Metal Add On.

Vestel offers three different designs.

Available only for 75L Built-in Ovens.



Matte Black U Type Add On Design
Glass Control Panel



Matte Black O Type Add On Design
Metal Control Panel



Matte Black Mono Slim Type
Add On Design
Metal Control Panel



Matte Black | Glass Design

Available only for product design Serigraphy Add On.

Matte Black Design is double side printing on glass.

Vestel offers three Matte Black Design Models.



Matte Black – Design 1



Matte Black – Design 2



Matte Black – Design 3



Matte Black on front surface of glass

Available only for;

75L Built in Single Ovens,
Built In & Under Double Ovens,
Compact Ovens with glass control panel.

Available for both standard glass and pure black glass.

Available oven controllers;

Family Design Digital Touch
Family Design Visio Touch
Family Design Full Touch
LED Slim Touch
ReadyCook*

*Not available with pure black glass

Product Design Design Models

Rustic | Glass Design

Vestel offers 4 glass design models

Available for 65L Standard Built-in Ovens with glass control panel

Available color options;

White – Gold Serigraphy

White – Silver Serigraphy

Cream – Copper Serigraphy

Black – Gold Serigraphy

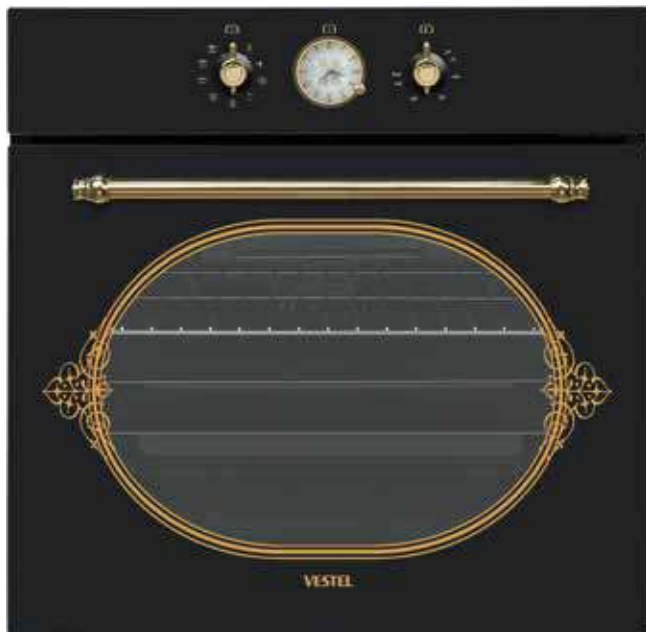
Beige – Mink Serigraphy

Available Oven Controllers;

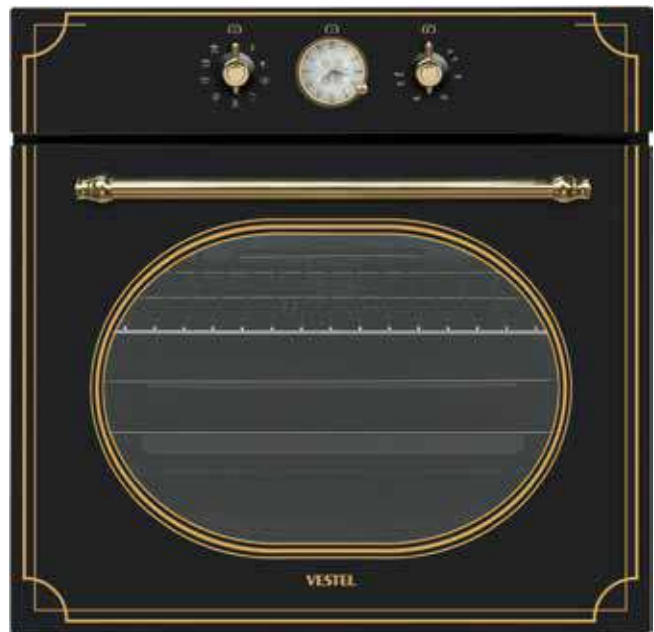
Without Timer

Analog Timer (Programmable)

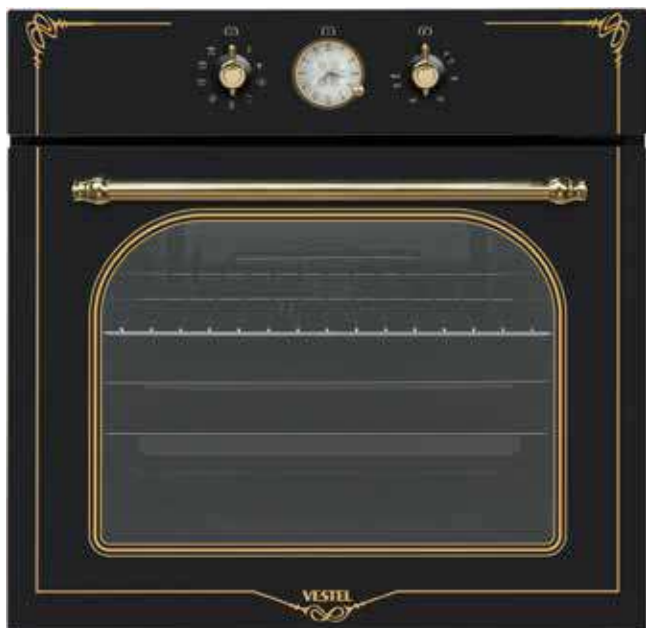
Mechanical Timer / Minute Minder



Rustic Glass Design - A



Rustic Glass Design - B



Rustic Glass Design - C



Rustic Glass Design - D

Rustic | Customer Specific



Offers combination of different printing colors and serigraphy colors.

Available for 65L Standard Built in Ovens with glass control panel

Printing Color Options

Black
White
Retro Cream
Beige

Serigraphy Color Options

Black
Gold
Silver
Copper

Available Oven Controllers

Without Timer
Analog Timer
Mechanical Timer / Minute Minder

Rustic | Metal Art



Metal front surface design with the combination of different powder paint colors and serigraphy colors.

Available for 65L Standard Built in Ovens

Printing Color Options

Black
White
Retro Cream
Claret Red

Serigraphy Color Options

Black
Gold
Silver
Copper

Available Oven Controllers

Without Timer
Analog Timer
Mechanical Timer / Minute Minder

Product Design

Design Models

Rustic | Knob & Handle Color

Depending on the glass color, the color of knob and handle is restricted.
Restriction is only for Rustic Glass Design.



Gold



Antique Gold



Copper



Chrome



Rustic Design Glass Color	Hadle & Knob Color			
	Gold	Antique Gold	Copper	Chrome
White-Gold Serigraphy	Available	Available	-	-
White-Silver Serigraphy	-	-	-	Available
Cream-Copper Serigraphy	-	-	Available	-
Black-Gold Serigraphy	Available	Available	-	-
Beige-Mink Serigraphy	-	Available	-	-

Product Design

Color Options

Metal Surfaces

Powder Paint

Applicable only for control panel

-  Black
-  White
-  Silver
-  Retro Cream

Stainless Steel

Applicable for control panel and add on

-  Inox
-  Inox (Antifinger Print)
-  Dark Inox

Glass Surfaces

Flatt glass printing colors;

- | | |
|---|--|
|  Black |  Steel Blue |
|  White |  Mirror |
|  Silver |  Victoria Gray |
|  Mink |  Zara Gray |
|  Beige |  Pure Black |
|  Retro Cream | |

Pure Black Pure Black is a special black printed fumed glass.

Applicable only on oven door with TFT color displays (Monochrome, Ready Cook)

Applicable on both control panel and oven door with LED displays

When the oven is switched off the whole surface looks completely black.



When the oven lamp is on, inside of the oven is visible, thus you are able to see the food cooking inside.



Product Design Knobs



Trio



Rimo



Antero



Gama



Nord



Sierra



Linea Art



Linea Inox



Flat



Egon



Muria



Iraya



Haruna



Nevis



Flat Pipo



Primus



Rotunda



Bonum



Rustic



Colima



Acon Pipo

Product Design Handles



Bow



Cylinder



D Profile Arc



Ellipse Arc



V-Line



Verge



Flat Quadrangle



Flat Slice



Trio



Rustik



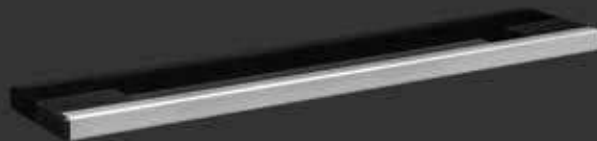
Vero



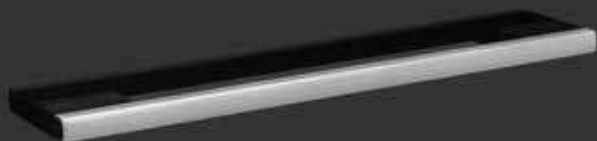
Troy



Slim Bar



Square Bar



Trim



Iris



Monda



Padus



Himera

Accessories



Shallow Tray



Deep Tray



Deep or Shallow Tray with Grid



Deep Tray & Handle Set



Deep Tray (80mm)



Small Tray



Small Tray with Grid



Grill Pan Handle Set



Chromed Wire Grid



AirFry



Turnspit Set With Grid



Pizza set



Meat Probe



Oil Filter



Oven Mitt

Packaging Types



Shrink (Default)

Default packaging for all built-in oven platforms. - Customized by packaging label



Flexo Carton Box (Optional)

- Colourful printing is available up to 4 colours.
- Caps on Upper side (Optional)
- Holders (Optional)



Offset Carton Box (Optional)

- Multiple color high definition printing.
- Background for the surface printing is of white paper.
- Caps on Upper side (Standard)
 - Holders (Optional)

Line-up Ovens

N075.028



Product Family	75L Single Built-in Oven
Product Type	Standard
DI No	9010549
General Design	
Product Design	Without AddOn
Design Model	-
Control Type	Standard Knob Control
Oven Controller	Gourmet View (6,86" TFT)
Control Panel	Glass
Glass Color	Black
Knob Type	686
Handle Type	Verge - Black Anodized
Oven Door	Type 6

Technologies

Vap Clean	
Hot Air Shield	(o)
Meat Probe	(o)
LED Oven Light	(o)
A+ Energy Class	(o)

N075.001



Product Family	75L Single Built-in Oven
Product Type	Steam Inject
DI No	9006249
General Design	
Product Design	Metal AddOn
Design Model	Duo Stripe-Inox
Control Type	Standard Knob Control
Oven Controller	Ready Cook
Control Panel	Glass
Glass Color	Black
Knob Type	Flat - Black
Handle Type	Trim - Inox/Black
Oven Door	Type 6

Technologies

Vap Clean +	
Soft Oven Light- ing	
Hot Air Shield	(o)
LED Oven Light	(o)
A+ Energy Class	(o)

N075.002



Product Family	75L Single Built-in Oven
Product Type	Standard
DI No	9006211
General Design	
Product Design	Without AddOn
Design Model	-
Control Type	Standard Knob Control
Oven Controller	Ready Cook
Control Panel	Glass
Glass Color	Pure Black
Knob Type	Nevis - Black
Handle Type	Troy - Inox
Oven Door	Type 6

Technologies

Vap Clean	
Soft Oven Lighting	
Heat Wrap	(o)
Hot Air Shield	(o)
Silent Operation	(o)
LED Oven Light	(o)
Meat Probe	(o)
A+ Energy Class	(o)
Wifi	(o)

Line-up Ovens

N075.003



Product Family **75L Single Built-in Oven**
Product Type Pyrolytic
DI No 9006238

General Design

Product Design Metal AddOn
Design Model U Slim Type-Inox
Control Type Standard Knob Control
Oven Controller Ready Cook
Control Panel Glass
Glass Color Black
Knob Type Nevis - Black
Handle Type Trim - Inox/Black
Oven Door Type 5

Technologies

Vap Clean
Soft Oven Light-
ing
Active Cool
A+ Energy Class (o)

N075.004



Product Family **75L Single Built-in Oven**
Product Type Pyrolytic
DI No 9006973

General Design

Product Design Serigraphy AddOn
Design Model Matte Black - Model 3
Control Type Touch Control
Oven Controller Slim LED Touch
Control Panel Glass
Glass Color Black
Knob Type -
Handle Type Slim Bar - Black Anodized
Oven Door Type 5

Technologies

Vap Clean
Active Cool
Soft Oven Lighting
A+ Energy Class (o)

N075.005



Product Family **75L Single Built-in Oven**
Product Type Pyrolytic
DI No 9006240

General Design

Product Design Standard (Without AddOn)
Design Model -
Control Type Touch Control
Oven Controller Slim LED Touch
Control Panel Glass
Glass Color Silver
Knob Type -
Handle Type V-Line - Inox/Black
Oven Door Type 5

Technologies

Vap Clean
Active Cool
Soft Oven Lighting
A+ Energy Class (o)

N075.006



Product Family	75L Single Built-in Oven
Product Type	Standard
DI No	9006213
General Design	
Product Design	Standard (Without AddOn)
Design Model	-
Control Type	Touch Control
Oven Controller	Slim LED Touch
Control Panel	Glass
Glass Color	Black
Knob Type	-
Handle Type	Bow - Inox
Oven Door	Type 4

Technologies

Vap Clean	
Soft Oven Lighting	
Heat Wrap	(o)
Hot Air Shield	(o)
Silent Operation	(o)
LED Oven Lamp	(o)
Meat Probe	(o)
A+ Energy Class	(o)
Wifi	(o)

N075.029



Product Family	75L Single Built-in Oven
Product Type	Pyrolytic
DI No	9010550
General Design	
Product Design	Serigraphy Add On
Design Model	Matte Black M01
Control Type	Touch Control
Oven Controller	Family Design Full Touch
Control Panel	Glass
Glass Color	Black
Knob Type	-
Handle Type	Slim Bar - Black Anodized
Oven Door	Type 6

Technologies

Vap Clean	
Active Cool	
Soft Oven Lighting	(o)
A+ Energy Class	(o)

N075.009



Product Family	75L Single Built-in Oven
Product Type	Pyrolytic
DI No	9006248
General Design	
Product Design	Metal AddOn
Design Model	U Type-Dark Inox
Control Type	Touch Control
Oven Controller	Family Design Full Touch
Control Panel	Glass
Glass Color	Black
Knob Type	-
Handle Type	Trim - Black Anodized
Oven Door	Type 5

Technologies

Vap Clean	
Active Cool	
Soft Oven Lighting	
A+ Energy Class	(o)
320°C Pizza Function	(o)

Line-up Ovens

N075.010



Product Family **75L Single Built-in Oven**

Product Type Steam Inject

DI No 9009912

General Design

Product Design Standard (Without AddOn)

Design Model -

Control Type Touch Control

Oven Controller Family Design Full Touch

Control Panel Glass

Glass Color Silver

Knob Type -

Handle Type Slim Bar - Inox

Oven Door Type - 4

Technologies

Vap Clean +

3D Cooking (o)

Hot Air Shield (o)

LED Oven Lamp (o)

A+ Energy (o)

Efficiency (o)

N075.011



Product Family **75L Single Built-in Oven**

Product Type Pyrolytic

DI No 9006243

General Design

Product Design Standard (Without AddOn)

Design Model -

Control Type Standard Knob Control

Oven Controller Family Design Visio Touch

Control Panel Glass

Glass Color Black

Knob Type Linea Inox - Black

Handle Type V Line - Inox/Black

Oven Door Type 5

Technologies

3D Cooking

Active Cool

Vap Clean (o)

Meat Probe (o)

A+ Energy Class (o)

N075.012



Product Family **75L Single Built-in Oven**

Product Type Standard

DI No 9006974

General Design

Product Design Standard (Without AddOn)

Design Model -

Control Type Pop In Pop Out Knob Control

Oven Controller Family Design Visio Touch

Control Panel Glass

Glass Color Silver

Knob Type Flat Pipo - Black

Handle Type Slim Bar - Black Anodized

Oven Door Type - 6

Technologies

Steam Base +

3D Cooking (o)

Vap Clean (o)

Hot Air Shield (o)

A+ Energy Class (o)

N075.034



Product Family **75L Single Built-in Oven**
 Product Type Standard
 DI No 9006214

General Design

Product Design Metal AddOn
 Design Model U Type-Inox
 Control Type Touch Control
 Oven Controller Family Design Full Touch Control
 Control Panel Glass
 Glass Color Black
 Knob Type -
 Handle Type Flat Quadrangle - Inox/WH Inox
 Oven Door Type 4

Technologies

Soft Oven Lighting
 Vap Clean (o)
 Heat Wrap (o)
 Hot Air Shield (o)
 LED Oven Lamp (o)
 Silent Operation (o)
 Meat Probe (o)
 A+ Energy Class (o)

N075.015



Product Family **75L Single Built-in Oven**
 Product Type Standard
 DI No 9009920

General Design

Product Design Serigraphy Add On
 Design Model Matte Black M02
 Control Type Standard Knob Control
 Oven Controller Family Design Digital Touch Timer
 Control Panel Glass
 Glass Color Black
 Knob Type Bonum
 Handle Type Slim Bar - Black Anodized
 Oven Door Type 6

Technologies

3D Cooking (o)
 Vap Clean (o)
 Hot Air Shield (o)
 Steam Base (o)
 Steam Base + (o)
 Silent Operation (o)
 A+ Energy Efficiency (o)

N075.030



Product Family **75L Single Built-in Oven**
 Product Type Standard
 DI No 9010553

General Design

Product Design Metal Add On
 Design Model O Type-Matte Black
 Control Type Pop In Pop Out Knob Control
 Oven Controller Extended Touch Timer
 Control Panel Metal-Matte Black
 Knob Type Acon Pipo Matte Black
 Handle Type Trim - Black Anodized
 Oven Door Type 4

Technologies

Vap Clean
 Active Cool
 Soft Oven Lighting (o)
 A+ Energy Class (o)

Line-up Ovens

N075.016



Product Family **75L Single Built-in Oven**
 Product Type Pyrolytic
 DI No 9006244

General Design

Product Design Metal AddOn
 Design Model Mono Stripe-Dark Inox
 Control Type Pop in Pop out Knob Control
 Oven Controller Visio Touch
 Control Panel Metal - Dark Inox
 Glass Color Black
 Knob Type Flat Pipo - Black
 Handle Type Trim - Inox/Black
 Oven Door Type 5

Technologies

Active Cool
 Meat Probe (o)
 A+ Energy Class (o)

N075.017



Product Family **75L Single Built-in Oven**
 Product Type Standard
 DI No 9009922

General Design

Product Design Metal AddOn
 Design Model Mono Stripe-Inox
 Control Type Pop In Pop Out Knob Control
 Oven Controller Visio Touch
 Control Panel Metal
 Glass Color Black
 Knob Type Flat Pipo - Wh.Inox
 Handle Type Troy - Inox
 Oven Door Type 6

Technologies

Vap Clean (o)
 Hot Air Shield (o)
 Silent Operation (o)
 Meat Probe (o)
 A+ Energy Class (o)

N075.018



Product Family **75L Single Built-in Oven**
 Product Type Standard
 DI No 9006222

General Design

Product Design Standard (Without AddOn)
 Design Model -
 Control Type Pop In Pop Out Knob Control
 Oven Controller Visio Touch
 Control Panel Glass
 Glass Color White
 Knob Type Flat Pipo - Wh Inox
 Handle Type Slim Bar
 Oven Door Type 4

Technologies

Vap Clean (o)
 Hot Air Shield (o)
 Silent Operation (o)
 Meat Probe (o)
 A+ Energy Class (o)

N075.019



Product Family	75L Single Built-in Oven
Product Type	Standard
DI No	9006226
General Design	
Product Design	Standard (Without AddOn)
Design Model	-
Control Type	Standard Knob Control
Oven Controller	Family Design Digital Touch Timer
Control Panel	Glass
Glass Color	White
Knob Type	Linea Inox - White
Handle Type	Troy - Inox
Oven Door	Type 4

Technologies	
Vap Clean	(o)
3D Cooking	(o)
Hot Air Shield	(o)
Steam Base	(o)
Steam Base +	(o)
Silent Operation	(o)
A+ Energy Class	(o)

N075.020



Product Family	75L Single Built-in Oven
Product Type	Standard
DI No	9007720
General Design	
Product Design	Standard (Without AddOn)
Design Model	-
Control Type	Standard Knob Control
Oven Controller	Extended Touch Timer
Control Panel	Glass
Glass Color	White
Knob Type	Haruna - White
Handle Type	Verge - Inox
Oven Door	Type - 4

Technologies	
3D Cooking	(o)
Vap Clean	(o)
Hot Air Shield	(o)
Steam Base	(o)
A+ Energy Class	(o)

N075.021



Product Family	75L Single Built-in Oven
Product Type	Standard
DI No	9006232
General Design	
Product Design	Standard (Without AddOn)
Design Model	-
Control Type	Standard Knob Control
Oven Controller	Digital Touch Timer
Control Panel	Glass
Glass Color	White
Knob Type	Iraya - White
Handle Type	Ellipse Arc - White
Oven Door	Type 4

Technologies	
3D Cooking	(o)
Vap Clean	(o)
Hot Air Shield	(o)
Steam Base	(o)
A+ Energy Class	(o)

Line-up Ovens

N075.022



Product Family **75L Single Built-in Oven**
 Product Type Pyrolytic
 DI No 9006247

General Design

Product Design Metal AddOn
 Design Model U Type-Inox
 Control Type Standard Knob Control
 Oven Controller Digital Touch Timer
 Control Panel Metal-Inox
 Glass Color Black
 Knob Type Nord - WH Inox
 Handle Type Vero- Inox
 Oven Door Type 5

Technologies

Active Cool
 A+ Energy Class (o)

N075.023



Product Family **75L Single Built-in Oven**
 Product Type Standard
 DI No 9006233

General Design

Product Design Metal AddOn
 Design Model O Type-Dark Inox
 Control Type Standard Knob Control
 Oven Controller Digital Touch Timer
 Control Panel Dark Inox
 Glass Color Black
 Knob Type Nord - Dark Inox
 Handle Type Slim Bar - Black Anodized
 Oven Door Type 4

Technologies

3D Cooking (o)
 Vap Clean (o)
 Hot Air Shield (o)
 A+ Energy Class (o)

N075.024



Product Family **75L Single Built-in Oven**
 Product Type Standard
 DI No 9007719

General Design

Product Design Metal AddOn
 Design Model O Type-Inox
 Control Type Standard Knob Control
 Oven Controller Extended Touch Timer
 Control Panel Metal-Inox
 Glass Color Black
 Knob Type Nevis - Black
 Handle Type V-Line - Inox/Black
 Oven Door Type - 4

Technologies

3D Cooking (o)
 Vap Clean (o)
 Hot Air Shield (o)
 Steam Base (o)
 A+ Energy Class (o)

N075.025



Product Family	75L Single Built-in Oven
Product Type	Standard
DI No	9006234
General Design	
Product Design	Metal AddOn
Design Model	O Type-Inox
Control Type	Pop In Pop Out Knob Control
Oven Controller	Mechanical Timer
Control Panel	Metal-Inox
Glass Color	Black
Knob Type	Flat Pipo - Black
Handle Type	D Profile Arc - Inox
Oven Door	Type 4

Technologies	
3D Cooking	(o)
Vap Clean	(o)
Hot Air Shield	(o)
Steam Base	(o)
A+ Energy Class	(o)

N075.026



Product Family	75L Single Built-in Oven
Product Type	Standard
DI No	9006235
General Design	
Product Design	Standard (Without AddOn)
Design Model	-
Control Type	Pop In Pop Out Knob Control
Oven Controller	Mechanical Timer
Control Panel	Metal- Dark Inox
Glass Color	Black
Knob Type	Flat Pipo - WH Inox
Handle Type	Troy - Inox
Oven Door	Type 4

Technologies	
3D Cooking	(o)
Vap Clean	(o)
Hot Air Shield	(o)
Steam Base	(o)
A+ Energy Class	(o)

N075.027



Product Family	75L Single Built-in Oven
Product Type	Standard
DI No	9009944
General Design	
Product Design	Standard (Without AddOn)
Design Model	-
Control Type	Standard Knob Control
Oven Controller	-
Control Panel	Metal - White
Glass Color	Black
Knob Type	Rimo - White
Handle Type	Ellipse Arc - White
Oven Door	Type 4

Technologies	
3D Cooking	(o)
Vap Clean	(o)
Hot Air Shield	(o)
Steam Base	(o)
A+ Energy Efficiency	(o)

Line-up Ovens

N065.001



Product Family **65L Single Built-in Oven**
Product Type Steam Inject
DI No 9006237

General Design

Product Design Standard (Without AddOn)
Design Model -
Control Type Standard Knob Control
Oven Controller Ready Cook
Control Panel Glass
Glass Color Black
Knob Type Primus - Al. Anodized
Handle Type Cylinder - Inox
Oven Door Type 4

Features

Vap Clean +
Soft Oven Light-
ing
Hot Air Shield (o)
LED Oven Light (o)
A+ Energy Class (o)

N065.002



Product Family **65L Single Built-in Oven**
Product Type Standard
DI No 9006255

General Design

Product Design Metal AddOn
Design Model U Type-Inox
Control Type Standard Knob Control
Oven Controller Ready Cook
Control Panel Glass
Glass Color Black
Knob Type Flat - Black
Handle Type D Profile Arc - Inox
Oven Door Type 6

Features

Vap Clean
Soft Oven Light-
ing
Hot Air Shield (o)
Silent Operation (o)
LED Oven Light (o)
Meat Probe (o)
WiFi (o)
A++ Energy Class (o)
A+ Energy Class (o)

N065.003



Product Family **65L Single Built-in Oven**
Product Type Pyrolytic
DI No 9006203

General Design

Product Design Metal AddOn
Design Model Duo Stripe-Inox
Control Type Standard Knob Control
Oven Controller Ready Cook
Control Panel Glass
Glass Color Black
Knob Type Nevis - Black
Handle Type V-Line - Inox/Black
Oven Door Type 5

Technologies

Vap Clean
Soft Oven
Lighting
Active Cool
A+ Energy Class (o)

N065.006



Product Family	65L Single Built-in Oven
Product Type	Standard
DI No	9006291
General Design	
Product Design	Metal AddOn
Design Model	U Slim Type-Inox
Control Type	Standard Knob Control
Oven Controller	Family Design Digital Touch Timer
Control Panel	Glass
Glass Color	Black
Knob Type	Linea Inox - Black
Handle Type	Square - Inox/Black
Oven Door	Type 4

Technologies	
3D Cooking	(o)
Vap Clean	(o)
Hot Air Shield	(o)
Steam Base	(o)
Steam Base +	(o)
Silent Operation	(o)
A+ Energy Class	(o)

N065.007



Product Family	65L Single Built-in Oven
Product Type	Pyrolytic
DI No	9006236
General Design	
Product Design	Metal AddOn
Design Model	U Type-Dark Inox
Control Type	Touch Control
Oven Controller	Family Design Full Touch
Control Panel	Glass
Glass Color	Black
Knob Type	-
Handle Type	Verge - Black Anodized
Oven Door	Type 5

Technologies	
3D Cooking	
Soft Oven	
Lighting	
Active Cool	
Meat Probe	(o)

N065.008



Product Family	65L Single Built-in Oven
Product Type	Standard
DI No	9006258
General Design	
Product Design	Metal AddOn
Design Model	Trio Stripe-Inox
Control Type	Touch Control
Oven Controller	Family Design Full Touch
Control Panel	Glass
Glass Color	Black
Knob Type	-
Handle Type	Slim Bar - Inox
Oven Door	Type 7

Technologies	
3D Cooking	
Soft Oven	
Lighting	
Vap Clean	(o)
Hot Air Shield	(o)
LED Oven Lamp	(o)
Meat Probe	(o)
A+ Energy Class	(o)
WiFi	(o)

Line-up Ovens

N065.009



Product Family **65L Single Built-in Oven**
Product Type Steam Inject
DI No 9008319

General Design

Product Design Standard (Without AddOn)
Design Model -
Control Type Touch Control
Oven Controller Family Design Full Touch
Control Panel Glass
Glass Color Silver
Knob Type -
Handle Type Troy - Inox
Oven Door Type 4

Features

Vap Clean +
Hot Air Shield (o)
A+ Energy Class (o)

N065.010



Product Family **65L Single Built-in Oven**
Product Type Standard
DI No 9006465

General Design

Product Design Standard (Without AddOn)
Design Model -
Control Type Pop In Pop Out Knob Control
Oven Controller Family Design Visio Touch
Control Panel Glass
Glass Color Silver
Knob Type Flat - Black
Handle Type Verge - Inox
Oven Door Type 6

Features

SteamBase +
3D Cooking
Vap Clean
Hot Air Shield (o)
A+ Energy Class (o)

N065.011



Product Family **65L Single Built-in Oven**
Product Type Standard
DI No 9006261

General Design

Product Design Metal AddOn
Design Model I Type-Inox
Control Type Pop In Pop Out Knob Control
Oven Controller Family Design Visio Touch
Control Panel Glass
Glass Color White
Knob Type Flat Pipo - White
Handle Type Troy - Inox
Oven Door Type 4

Technologies

3D Cooking
Vap Clean (o)
Hot Air Shield (o)
Silent Operation (o)
Meat Probe (o)
A+ Energy Class (o)

N065.014



Product Family	65L Single Built-in Oven
Product Type	Standard
DI No	9006263
General Design	
Product Design	Metal AddOn
Design Model	I Type-Inox
Control Type	Pop In Pop Out Knob Control
Oven Controller	Visio Touch
Control Panel	Glass
Glass Color	White
Knob Type	Flat Pipo - Wh Inox
Handle Type	Vero - Inox
Oven Door	Type 4

Technologies	
Vap Clean	(o)
Hot Air Shield	(o)
Silent Operation	(o)
Meat Probe	(o)
A+ Energy Class	(o)

N065.016



Product Family	65L Single Built-in Oven
Product Type	Standard
DI No	9009947
General Design	
Product Design	Metal AddOn
Design Model	Duo Slim Stripe - Inox
Control Type	Pop In Pop Out Knob Control
Oven Controller	Digital Touch Timer
Control Panel	Glass
Glass Color	Black
Knob Type	Flat Pipo - WH Inox
Handle Type	Cylinder - Inox
Oven Door	Type 4

Technologies	
3D Cooking	(o)
Vap Clean	(o)
Hot Air Shield	(o)
Steam Base	(o)
Silent Operation	(o)
A+ Energy Efficiency	(o)

N065.015



Product Family	65L Single Built-in Oven
Product Type	Standard
DI No	9006262
General Design	
Product Design	Metal AddOn
Design Model	I Type-Inox
Control Type	Pop In Pop Out Knob Control
Oven Controller	Visio Touch
Control Panel	Glass
Glass Color	Mirror Glass
Knob Type	Flat Pipo - WH Inox
Handle Type	Cylinder - Inox
Oven Door	Type 4

Technologies	
Vap Clean	(o)
Hot Air Shield	(o)
Silent Operation	(o)
Meat Probe	(o)
A+ Energy Class	(o)

Line-up Ovens

N065.017



Product Family	65L Single Built-in Oven
Product Type	Standard
DI No	9006996
General Design	
Product Design	Standard (Without AddOn)
Design Model	-
Control Type	Standard Knob Control
Oven Controller	Extended Touch Timer
Control Panel	Glass
Glass Color	White
Knob Type	Egon - WH Inox
Handle Type	Flat Quadrangle - WH Inox
Oven Door	Type - 4

Technologies	
Vap Clean	(o)
3D Cooking	(o)
Hot Air Shield	(o)
Steam Base	(o)
Silent Operation	(o)
A+ Energy Class	(o)

N065.018



Product Family	65L Single Built-in Oven
Product Type	Standard
DI No	9006293
General Design	
Product Design	Metal AddOn
Design Model	U Type-Inox
Control Type	Standard Knob Control
Oven Controller	Digital Touch Timer
Control Panel	Metal-Inox
Glass Color	Black
Knob Type	Flat - WH Inox
Handle Type	Troy - Inox
Oven Door	Type 4

Technologies	
Vap Clean	(o)
3D Cooking	(o)
Hot Air Shield	(o)
Steam Base	(o)
Silent Operation	(o)
A+ Energy Class	(o)

N065.019



Product Family	65L Single Built-in Oven
Product Type	Standard
DI No	9006995
General Design	
Product Design	Standard (Without AddOn)
Design Model	-
Control Type	Standard Knob Control
Oven Controller	Extended Touch Timer
Control Panel	Metal-Inox
Glass Color	Black
Knob Type	Sierra - Black
Handle Type	V-Line - Inox/Black
Oven Door	Type - 4

Technologies	
3D Cooking	(o)
Vap Clean	(o)
Hot Air Shield	(o)
Steam Base	(o)
A+ Energy Class	(o)

N065.020



Product Family **65L Single Built-in Oven**
Product Type Pyrolytic
DI No 9006229

General Design

Product Design Metal AddOn
Design Model N Type-Inox
Control Type Standard Knob Control
Oven Controller Digital Touch Timer
Control Panel Glass
Glass Color Black
Knob Type Rimo - WH Inox
Handle Type Ellipse Arc - Inox
Oven Door Type 5

N065.044



Product Family **65L Single Built-in Oven**
Product Type Pyrolytic
DI No 9010640

General Design

Product Design Metal AddOn
Design Model Mono Stripe-Inox
Control Type Pop In Pop Out Knob Control
Oven Controller Digital Touch Timer
Control Panel Metal-Inox
Glass Color Black
Knob Type Flat Pipo - WH Inox
Handle Type Vero - Inox
Oven Door Type 5

N065.022



Product Family **65L Single Built-in Oven**
Product Type Standard
DI No 9006999

General Design

Product Design Standard (Without AddOn)
Design Model -
Control Type Standard Knob Control
Oven Controller Digital Minute Minder
Control Panel Glass -Black
Glass Color Black-Back Side Printed
Knob Type Rimo - WH Inox
Handle Type Troy - Inox
Oven Door Type - 7

Technologies

Vap Clean (o)
3D Cooking (o)
Hot Air Shield (o)
Steam Base (o)
A+ Energy Class (o)

Line-up Ovens

N065.023



Product Family **65L Single Built-in Oven**
Product Type Standard
DI No 9006299

General Design

Product Design Standard (Without AddOn)
Design Model -
Control Type Standard Knob Control
Oven Controller Digital Minute Minder
Control Panel Metal-White
Glass Color White-Front Side Printed
Knob Type Gama - White
Handle Type Bow - White
Oven Door Type 7

Technologies

3D Cooking (o)
Vap Clean (o)
Steam Base (o)
Hot Air Shield (o)
A+ Energy Class (o)

N065.024



Product Family **65L Single Built-in Oven**
Product Type Standard
DI No 9006298

General Design

Product Design Standard (Without AddOn)
Design Model -
Control Type Standard Knob Control

Oven Controller Digital Touch Minute Minder

Control Panel Metal-Black
Glass Color Black
Knob Type Trio - Black
Handle Type Ellipse Arc - Black
Oven Door Type 4

Technologies

Vap Clean (o)
3D Cooking (o)
Steam Base (o)
Hot Air Shield (o)
A+ Energy Class (o)

N065.025



Product Family **65L Single Built-in Oven**
Product Type Standard
DI No 9007000

General Design

Product Design Metal AddOn
Design Model U Type -Inox
Control Type Standard Knob Control
Oven Controller Mechanical Timer
Control Panel Metal-Inox
Glass Color Black-Back Side Printed
Knob Type Rimo - WH Inox
Handle Type Bow - Inox
Oven Door Type - 7

Technologies

Vap Clean (o)
3D Cooking (o)
Hot Air Shield (o)
Steam Base (o)
A+ Energy Class (o)

N065.043



Product Family	65L Single Built-in Oven
Product Type	Standard
DI No	9006300
General Design	
Product Design	Metal AddOn
Design Model	Mono Stripe-Inox
Control Type	Standard Knob Control
Oven Controller	Mechanical Timer
Control Panel	Metal-Inox
Glass Color	Black
Knob Type	Nord - WH Inox
Handle Type	Verge - Inox
Oven Door	Type 7

Technologies	
3D Cooking	(o)
Vap Clean	(o)
Hot Air Shield	(o)
Steam Base	(o)
A+ Energy Class	(o)

N065.027



Product Family	65L Single Built-in Oven
Product Type	Standard
DI No	9007004
General Design	
Product Design	Metal AddOn
Design Model	I Type -Inox
Control Type	Standard Knob Control
Oven Controller	Mechanical Timer
Control Panel	Metal-Inox
Glass Color	Black-Back Side Printed
Knob Type	Rimo - WH Inox
Handle Type	Bow - Inox
Oven Door	Type - 7

Technologies	
3D Cooking	(o)
Vap Clean	(o)
Hot Air Shield	(o)
Steam Base	(o)
A+ Energy Class	(o)

N065.028



Product Family	65L Single Built-in Oven
Product Type	Standard
DI No	9006997
General Design	
Product Design	Standard (Without AddOn)
Design Model	-
Control Type	Standard Knob Control
Oven Controller	Mechanical Timer
Control Panel	Metal-White
Glass Color	White-Front Side Printed
Knob Type	Rimo - White
Handle Type	Bow - White
Oven Door	Type - 7

Technologies	
3D Cooking	(o)
Vap Clean	(o)
Hot Air Shield	(o)
Steam Base	(o)
A+ Energy Class	(o)

Line-up Ovens

N065.029



Product Family **65L Single Built-in Oven**

Product Type Standard

DI No 9006998

General Design

Product Design Standard (Without AddOn)

Design Model -

Control Type Standard Knob Control

Oven Controller Mechanical Timer

Control Panel Metal-Black

Glass Color Black-Back Side Printed

Knob Type Rimo - Black

Handle Type Bow - Black

Oven Door Type - 7

Technologies

Vap Clean (o)

3D Cooking (o)

Hot Air Shield (o)

Steam Base (o)

A+ Energy Class (o)

N065.030



Product Family **65L Single Built-in Oven**

Product Type Standard

DI No 9006016

General Design

Product Design Standard (Without AddOn)

Design Model -

Control Type Standard Knob Control

Oven Controller Without Timer

Control Panel Metal-Inox

Glass Color Black

Knob Type Nord - WH Inox

Handle Type Troy - Inox

Oven Door Type 7

Technologies

3D Cooking (o)

Vap Clean (o)

Hot Air Shield (o)

Steam Base (o)

A+ Energy Class (o)

N065.031



Product Family **65L Single Built-in Oven**

Product Type Standard

DI No 9007002

General Design

Product Design Standard (Without AddOn)

Design Model -

Control Type Standard Knob Control

Oven Controller Without Timer

Control Panel Metal-Black

Glass Color Black-Back Side Printed

Knob Type Rimo - Black

Handle Type Bow - Black

Oven Door Type - 7

Technologies

3D Cooking (o)

Vap Clean (o)

Hot Air Shield (o)

Steam Base (o)

A+ Energy Class (o)

N065.032



Product Family **65L Single Built-in Oven**
 Product Type Standard
 DI No 9007003

General Design

Product Design Standard (Without AddOn)
 Design Model -
 Control Type Standard Knob Control
 Oven Controller Without Timer
 Control Panel Metal-White
 Glass Color White-Front Side Printed
 Knob Type Rimo - White
 Handle Type Bow - White
 Oven Door Type - 7

Technologies

3D Cooking (o)
 Vap Clean (o)
 Hot Air Shield (o)
 Steam Base (o)
 A+ Energy Class (o)

N065.033



Product Family **65L Single Built-in Oven**
 Product Type Standard
 DI No 9006017

General Design

Product Design Standard (Without AddOn)
 Design Model -
 Control Type Standard Knob Control
 Oven Controller Without Timer
 Control Panel Glass
 Glass Color Black
 Knob Type Trio - WH Inox
 Handle Type Flat Slice - Inox/Wh Inox
 Oven Door Type 7

Technologies

3D Cooking (o)
 Vap Clean (o)
 Hot Air Shield (o)
 Steam Base (o)
 A+ Energy Class (o)

N065.034



Product Family **65L Single Built-in Oven**
 Product Type Standard
 DI No 9007001

General Design

Product Design Metal AddOn
 Design Model Mono Stripe-Inox
 Control Type Standard Knob Control
 Oven Controller Without Timer
 Control Panel Metal-Inox
 Glass Color Black-Back Side Printed
 Knob Type Rimo - WH Inox
 Handle Type Bow - Inox
 Oven Door Type - 7

Technologies

3D Cooking (o)
 Vap Clean (o)
 Hot Air Shield (o)
 Steam Base (o)
 A+ Energy Class (o)

Line-up Ovens

N065.035



Product Family	65L Single Built-in Oven
Product Type	Standard
DI No	9006193
General Design	
Product Design	Rustic
Design Model	Metal Art
Control Type	Standard Knob Control
Oven Controller	Analog Timer (Programmable)
Control Panel	Metal
Glass Color	Retro Cream-Copper Serigraphy
Knob Type	Risus - Antique Gold/Black
Handle Type	Risus - Antique Gold
Oven Door	Type 4

Technologies	
3D Cooking	(o)
Vap Clean	(o)
Steam Base	(o)
A+ Energy Class	(o)

N065.036



Product Family	65L Single Built-in Oven
Product Type	Standard
DI No	9006192
General Design	
Product Design	Rustic
Design Model	Metal Art
Control Type	Standard Knob Control
Oven Controller	Mechanical Timer
Control Panel	Metal
Glass Color	White-Silver Serigraphy
Knob Type	Risus - Chrome/Black
Handle Type	Risus - Chrome
Oven Door	Type 7

Technologies	
3D Cooking	(o)
Vap Clean	(o)
Hot Air Shield	(o)
Steam Base	(o)
A+ Energy Class	(o)

N065.037



Product Family	65L Single Built-in Oven
Product Type	Standard
DI No	9006194
General Design	
Product Design	Rustic
Design Model	Metal Art
Control Type	Standard Knob Control
Oven Controller	Without Timer
Control Panel	Metal
Glass Color	Black-Gold Serigraphy
Knob Type	Risus - Antique Gold/Black
Handle Type	Risus - AntiqueGold
Oven Door	Type 7

Technologies	
3D Cooking	(o)
Vap Clean	(o)
Hot Air Shield	(o)
Steam Base	(o)
A+ Energy Class	(o)

N065.038



Product Family	65L Single Built-in Oven
Product Type	Standard
DI No	9006201
General Design	
Product Design	Rustic
Design Model	Glass Design D
Control Type	Standard Knob Control
Oven Controller	Analog Timer (Programmable)
Control Panel	Glass
Glass Color	White-Gold Serigraphy
Knob Type	Risus - Gold/White
Handle Type	Risus - Gold
Oven Door	Type 4

Technologies	
3D Cooking	(o)
Vap Clean	(o)
Steam Base	(o)
A+ Energy Class	(o)

N065.039



Product Family	65L Single Built-in Oven
Product Type	Standard
DI No	9006200
General Design	
Product Design	Rustic
Design Model	Glass Design A
Control Type	Standard Knob Control
Oven Controller	Analog Timer (Programmable)
Control Panel	Glass
Glass Color	Black-Gold Serigraphy
Knob Type	Risus - Gold/Black
Handle Type	Risus - Gold
Oven Door	Type 7

Technologies	
3D Cooking	(o)
Vap Clean	(o)
Steam Base	(o)
A+ Energy Class	(o)

N065.040



Product Family	65L Single Built-in Oven
Product Type	Standard
DI No	9006195
General Design	
Product Design	Standard
Design Model	Rustic
Control Type	Glass Design B
Oven Controller	Standard Knob Control
Control Panel	Mechanical Timer
Glass Color	Beige-Mink Serigraphy
Knob Type	Risus - Antique Gold/Black
Handle Type	Risus - Antique Gold
Oven Door	Type 4

Technologies	
3D Cooking	(o)
Vap Clean	(o)
Hot Air Shield	(o)
Steam Base	(o)
A+ Energy Class	(o)

Line-up Ovens

N065.041



Product Family **65L Single Built-in Oven**
Product Type Standard
DI No 9006199

General Design

Product Design Rustic
Design Model Glass Design C
Control Type Standard Knob Control
Oven Controller Mechanical Timer
Control Panel Glass
Glass Color Cream-Copper Serigraphy
Knob Type Risus - Copper/Black
Handle Type Risus - Copper
Oven Door Type 7

Technologies

3D Cooking (o)
Vap Clean (o)
Hot Air Shield (o)
Steam Base (o)
A+ Energy Class (o)

N065.042



Product Family **65L Single Built-in Oven**
Product Type Standard
DI No 9006202

General Design

Product Design Rustic
Design Model Glass Design B
Control Type Standard Knob Control
Oven Controller Without Timer
Control Panel Glass
Glass Color White-Silver Serigraphy
Knob Type Risus - Chrome/White
Handle Type Risus - Chrome
Oven Door Type 7

Technologies

3D Cooking (o)
Vap Clean (o)
Hot Air Shield (o)
Steam Base (o)
A+ Energy Class (o)

N050.001



Product Family **50L Single Built-in Oven**
Product Type Steam Inject
DI No 9006242

General Design

Product Design Standard (Without AddOn)
Design Model -
Control Type Standard Knob Control
Oven Controller Ready Cook
Control Panel Glass
Glass Color Black
Knob Type Linea Inox - Black
Handle Type Slim Bar - Inox
Oven Door Type 6

Technologies

Vap Clean+
Soft Oven Lighting
Hot Air Shield (o)
LED Oven Lamp (o)
A+ Energy Class (o)

N050.002



Product Family **50L Single Built-in Oven**

Product Type Standard

DI No 9006245

General Design

Product Design Standard (Without AddOn)

Design Model -

Control Type Touch Control

Oven Controller Slim LED Touch

Control Panel Glass

Glass Color Black

Knob Type -

Handle Type Slim Bar - Inox

Oven Door Type 6

Technologies

Vap Clean

Soft Oven Light-
ing

Hot Air Shield (o)

Meat Probe (o)

A+ Energy Class (o)

WiFi (o)

N050.003



Product Family **50L Single Built-in Oven**

Product Type Steam Inject

DI No 9006466

General Design

Product Design Standard (Without AddOn)

Design Model -

Control Type Touch Control

Oven Controller Family Design Full Touch

Control Panel Glass

Glass Color Black

Knob Type -

Handle Type Verge - Black Anodized

Oven Door Type 6

Technologies

3D Cooking

Vap Clean +

Soft Oven

Lighting

Hot Air Shield (o)

LED Oven Lamp (o)

N050.004



Product Family **50L Single Built-in Oven**

Product Type Standard

DI No 9009948

General Design

Product Design Standard (Without AddOn)

Design Model -

Control Type Pop In Pop Out Knob Control

Oven Controller Family Design Digital Touch
Timer

Control Panel Metal - Inox

Glass Color Black - Back Side Printed

Knob Type Flat Pipo - WH Inox

Handle Type Slim Bar - Inox

Oven Door Type 6

Technologies

Vap Clean (o)

Hot Air Shield (o)

Line-up Ovens

N050.005



Product Family **50L Single Built-in Oven**
Product Type Standard
DI No 9009949

Technologies

Vap Clean (o)
Hot Air Shield (o)

General Design

Product Design Standard (Without AddOn)
Design Model -
Control Type Standard Knob Control
Oven Controller Family Design Digital Touch Timer
Control Panel Glass
Glass Color White - Back Side Printed
Knob Type Iraya -WH Inox
Handle Type Verge - Inox
Oven Door Type 6

N050.006



Product Family **50L Single Built-in Oven**
Product Type Standard
DI No 9009950

Technologies

Vap Clean (o)
Hot Air Shield (o)
Meat Probe (o)

General Design

Product Design Metal AddOn
Design Model Duo Stripe - Inox
Control Type Standard Knob Control
Oven Controller Visio Touch - White
Control Panel Glass - Black
Glass Color Black
Knob Type Flat Pipo - Black
Handle Type Square - Inox
Oven Door Type 6

NF75.001



Product Family **75L Polyvalent Built-in Oven**
Product Type Standard
DI No 9006270

Technologies

3D Cooking (o)
Vap Clean (o)
Hot Air Shield (o)
Steam Base (o)
A+ Energy Class (o)

General Design

Product Design Standard (Without AddOn)
Design Model -
Control Type Pop In Pop Out Knob Control
Oven Controller Digital Touch Timer
Control Panel Glass
Glass Color Black
Knob Type Flat Pipo - Black
Handle Type Cylinder - Inox
Oven Door Type 4

NF75.002



Product Family	75L Polyvalent Built-in Oven
Product Type	Standard
DI No	9006271
General Design	
Product Design	Metal AddOn
Design Model	O Type-Inox
Control Type	Standard Knob Control
Oven Controller	Digital Touch Timer
Control Panel	Metal-Inox
Glass Color	Black
Knob Type	Trio - WH Inox
Handle Type	D Profile Arc - Inox
Oven Door	Type 4

Technologies	
3D Cooking	(o)
Vap Clean	(o)
Hot Air Shield	(o)
Steam Base	(o)
A+ Energy Class	(o)

NF75.003



Product Family	75L Polyvalent Built-in Oven
Product Type	Standard
DI No	9006272
General Design	
Product Design	Standard (Without AddOn)
Design Model	-
Control Type	Pop In Pop Out Knob Control
Oven Controller	Digital Touch Timer
Control Panel	Metal-Inox
Glass Color	Black
Knob Type	Flat Pipo - Wh Inox
Handle Type	Cylinder - Inox
Oven Door	Type 4

Technologies	
3D Cooking	(o)
Vap Clean	(o)
Hot Air Shield	(o)
Steam Base	(o)
Meat Probe	(o)
A+ Energy Class	(o)

NF75.004



Product Family	75L Polyvalent Built-in Oven
Product Type	Standard
DI No	9006273
General Design	
Product Design	Metal AddOn
Design Model	U Type-Inox
Control Type	Pop In Pop Out Knob Control
Oven Controller	Mechanical Timer
Control Panel	Metal-Inox
Glass Color	Black
Knob Type	Flat Pipo - WH Inox
Handle Type	Flat Quadrangle - Inox/WH Inox
Oven Door	Type 4

Technologies	
3D Cooking	(o)
Vap Clean	(o)
Hot Air Shield	(o)
Steam Base	(o)
Meat Probe	(o)
A+ Energy Class	(o)

Line-up Ovens

NF65.001



Product Family **65L Polyvalent Built-in Oven**

Product Type Standard

DI No 9006275

General Design

Product Design Metal AddOn

Design Model Duo Stripe-Inox

Control Type Standard Knob Control

Oven Controller Digital Touch Timer

Control Panel Glass

Glass Color Black

Knob Type Iraya - WH Inox

Handle Type Trio - Inox

Oven Door Type 4

Technologies

3D Cooking (o)

Vap Clean (o)

Hot Air Shield (o)

Steam Base (o)

A+ Energy Class (o)

NF65.002



Product Family **65L Polyvalent Built-in Oven**

Product Type Standard

DI No 9006275

General Design

Product Design Standard (Without AddOn)

Design Model -

Control Type Pop In Pop Out Knob Control

Oven Controller Visio Touch

Control Panel Glass

Glass Color Black

Knob Type Flat Pipo - Black

Handle Type Vero - Inox

Oven Door Type 4

Features

Vap Clean (o)

Hot Air Shield (o)

Silent Operation (o)

Meat Probe (o)

Silent Operation (o)

A+ Energy Class (o)

NF65.003



Product Family **65L Polyvalent Built-in Oven**

Product Type Standard

DI No 9006276

General Design

Product Design Standard (Without AddOn)

Design Model I Type-Inox

Control Type Pop In Pop Out Knob Control

Oven Controller Digital Touch Timer

Control Panel Glass

Glass Color White

Knob Type Flat Pipo - Inox

Handle Type Vero - Inox

Oven Door Type 7

Technologies

3D Cooking (o)

Vap Clean (o)

Hot Air Shield (o)

Steam Base (o)

Meat Probe (o)

A+ Energy Class (o)

NF65.004



Product Family	65L Polyvalent Built-in Oven
Product Type	Standard
DI No	9006277
General Design	
Product Design	Metal AddOn
Design Model	I Type-Inox
Control Type	Pop In Pop Out Knob Control
Oven Controller	Digital Touch Timer
Control Panel	Metal-Inox
Glass Color	Black
Knob Type	Flat Pipo - Inox
Handle Type	D Profile Arc - Inox
Oven Door	Type 7

Technologies	
3D Cooking	(o)
Vap Clean	(o)
Hot Air Shield	(o)
Steam Base	(o)
Meat Probe	(o)
A++ Energy Class	(o)
A+ Energy Class	(o)

NF65.005



Product Family	65L Polyvalent Built-in Oven
Product Type	Standard
DI No	9006278
General Design	
Product Design	Standard (Without AddOn)
Design Model	-
Control Type	Standard Knob Control
Oven Controller	Mechanical Timer
Control Panel	Metal White
Glass Color	White
Knob Type	Trio - White
Handle Type	D Profile - White
Oven Door	Type 7

Technologies	
Vap Clean	(o)
3D Cooking	(o)
Steam Base	(o)
Hot Air Shield	(o)
A+ Energy Class	(o)

Line-up
Ovens

BN90.001



Product Family	Built-in Double Oven	Technologies	
Product Type	Standard	3D Cooking	(o)
DI No	9006279	Vap Clean	(o)
General Design			
Product Design	Standard (Without AddOn)		
Design Model	-		
Control Type	Standard Knob Control		
Oven Controller	Digital Touch Timer		
Control Panel	Glass		
Glass Color	Black		
Knob Type	Flat - Black		
Handle Type	Slim Bar - Inox		
Oven Door	Type 6		

BN90.002



Product Family	Built-in Double Oven	Technologies	
Product Type	Standard	3D Cooking	(o)
DI No	9006280	Vap Clean	(o)
General Design			
Product Design	Metal AddOn		
Design Model	U Type-Inox		
Control Type	Pop In Pop Out Knob Control		
Oven Controller	Family Design Digital Touch Timer		
Control Panel	Glass		
Glass Color	Black		
Knob Type	Flat PIPO - Black		
Handle Type	V Line - Inox/Black		
Oven Door	Type 6		

BN90.003



Product Family **Built-in Double Oven**
Product Type Standard
DI No 9006282

Technologies
3D Cooking (o)
Vap Clean (o)

General Design
Product Design Metal AddOn
Design Model Trio Stripe-Inox
Control Type Pop In Pop Out Knob Control
Oven Controller Digital Touch Timer
Control Panel Metal-Inox
Glass Color Black
Knob Type Flat PIPO - WH Inox
Handle Type Trim - Inox/Black
Oven Door Type 6

BN90.004



Product Family **Built-in Double Oven**
Product Type Standard
DI No 9010551

Technologies
3D Cooking (o)
Vap Clean (o)

General Design
Product Design Serigraphy Add On
Design Model Matte Black M01
Control Type Standard Knob Control
Oven Controller Family Design Digital Touch Timer
Control Panel Glass
Glass Color Bonum
Knob Type Matte Black
Handle Type Vero - Black Anodized
Oven Door Type 4

Line-up Ovens

BN70.001



Product Family	Built-under Double Oven
Product Type	Standard
DI No	9006283

Technologies

3D Cooking	(o)
Vap Clean	(o)

General Design

Product Design	Standard (Without AddOn)
Design Model	-
Control Type	Standard Knob Control
Oven Controller	Digital Touch Timer
Control Panel	Glass
Glass Color	Black
Knob Type	Linea Inox - Black
Handle Type	Slim Bar - Inox
Oven Door	Type 6

BN70.002



Product Family	Built-under Double Oven
Product Type	Standard
DI No	9006284

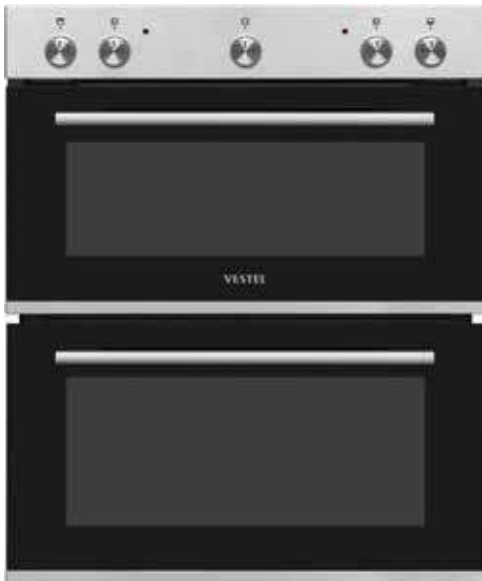
Technologies

3D Cooking	(o)
Vap Clean	(o)

General Design

Product Design	Metal AddOn
Design Model	Trio Stripe-Inox
Control Type	Standard Knob Control
Oven Controller	Family Design Digital Touch Timer
Control Panel	Glass
Glass Color	Black
Knob Type	Flat - Black
Handle Type	Slim Bar - Inox
Oven Door	Type 6

BN70.003



Product Family	Built-under Double Oven
Product Type	Standard
DI No	9006286
General Design	
Product Design	Metal AddOn
Design Model	Mono Stripe-Inox
Control Type	Pop In Pop Out Knob Control
Oven Controller	Mechanical Timer
Control Panel	Metal-Inox
Glass Color	Black
Knob Type	Flat Pipo - WH Inox
Handle Type	Trim - Inox/Black
Oven Door	Type 6

Technologies	
3D Cooking	(o)
Vap Clean	(o)

BN70.004



Product Family	Built-under Double Oven
Product Type	Standard
DI No	9010552
General Design	
Product Design	Serigraphy Add On
Design Model	Matte Black M02
Control Type	Standard Knob Control
Oven Controller	Family Design Digital Touch Timer
Control Panel	Glass
Glass Color	Primus
Knob Type	Matte Black
Handle Type	Verge - Diamond Cut
Oven Door	Type 4

Technologies	
3D Cooking	(o)
Vap Clean	(o)









1. Built-In Hobs

- Induction Hobs
- Vitroceramic Hobs
- Hotplate Hobs
- Gas Hobs
 - Metal Cooktop Hobs
 - Gas on Glass Hobs

2. Polyvalent Hobs

- Induction Hobs
- Vitroceramic Hobs
- Hotplate Hobs

3. Ventilation Hobs

- Down Air Induction Hob

4. Table Top Hobs

- Metal Cooktop Hobs
- Gas on Glass Hobs

5. Knob types

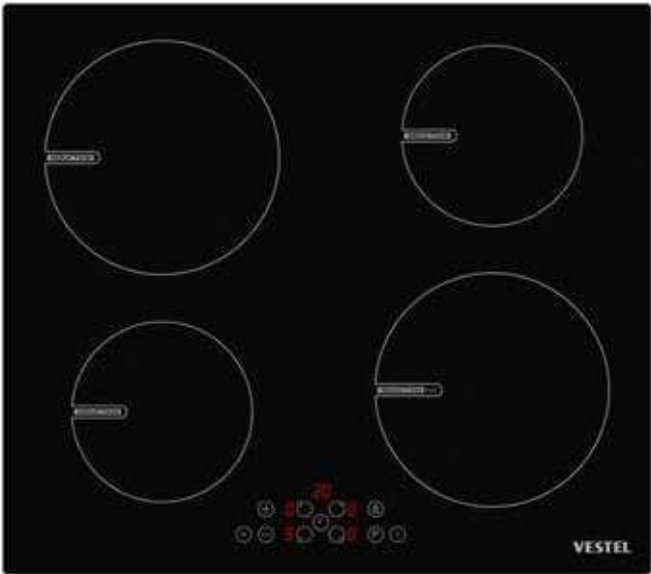
6. Packaging Types

7. Line-up

8. Specifications (Hobs)

Built-in Hobs

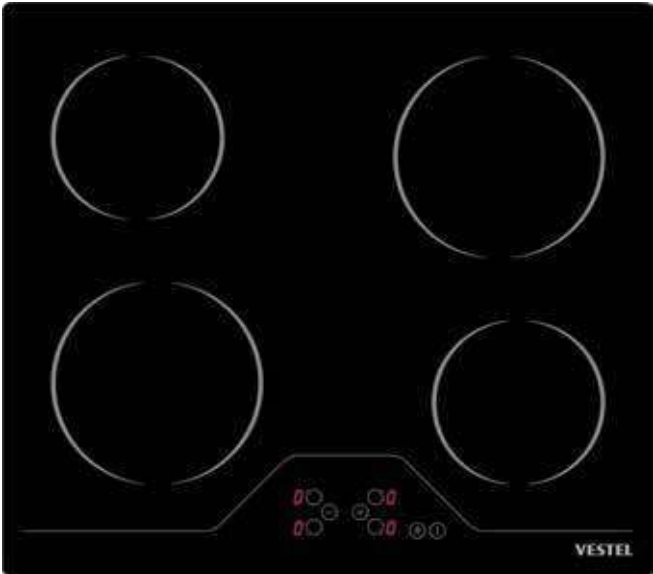
Induction Hobs



Touch Control
Slider Touch Control

Product Types;
- 30 cm
- 60cm
- 78cm

Ceramic Hobs



Knob Control
Touch Control
Slider Touch Control

Product Types;
- 30 cm
- 60 cm
- 78 cm

Hotplate Hobs



Knob Control

Product Types;
- 30cm
- 60cm

Gas Hobs



Knob Control

Product Types;
- 30cm (metal and glass cooktops)
- 60cm (metal and glass cooktops)
- 65cm (glass cooktops)
- 70cm (metal and glass cooktops)
- 75 cm (glass cooktops)
- 90 cm (glass cooktops)



Induction Hobs

%100 Vestel Induction Technology

Ceramic glass

Induction Zone

Add on/frame



Bevel

Touch control



Pot Detection

If unsuitable pan or no pan is placed on the cooking zone, pot symbol flashes and the cooking zone will switch off automatically after 2 minutes.



Safety Function

Thermal cut off system
Safe usage with pan detector
The glass surface is not directly heated, thanks to the induction technology.



Hot Surface Indicator

H symbol is displayed on the display of each zone after cooking



Touch Surface

Easy to use with touch control unit.



Key Lock

Key lock function is for to block and to set the appliance in a safe mode during operation and cleaning.



Auto Off

The hob will shut off automatically if left idle for a long time. (1.5 to 6 hours depending on the power level)



Keep Warm

Keeps the cooking zone in 50°C



Boiling Mode

Fixes the cooking zone in boiling temperature (100°C)



Bridge Zone

The function locks two zones to act as a single zone for using large utensils.



Speed Heating

Speed heating with PowerBoost.



Pause Function

Will pause all the cooking in all zones and restart it from the same power levels when pressing again. Keeps the paused zones warm.



Timer

Cooking duration control with timer



Slider Touch

Further developed user friendly touch control unit.



Child Lock

Safe usage with Child Lock



Power Management

Thanks to the power management function, the user can set the maximum power of the hob if needed. (13A, 15A, 16A, 32A)



Frying Mode

Fixes the cooking zone in frying temperature (160°C)



Chocolate Melting

Special function for chocolate melting (40°C)

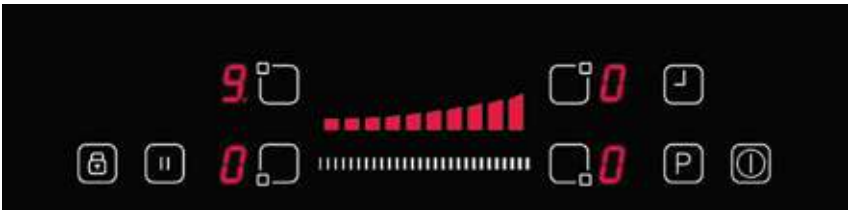
Check Induction Hob Features Table for availability based on product type.

Built-in Hobs
Induction Hobs

Control Types



Touch Control Panel
for 60cm and 78cm induction hobs



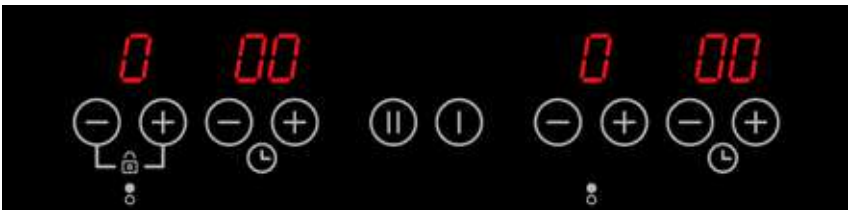
Slider Touch Control Panel
for 60cm induction hobs



Touch Control Panel for 30cm induction hobs



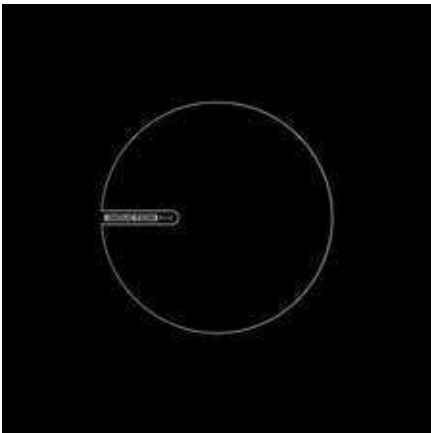
Touch Control Panel
for 60cm Series M



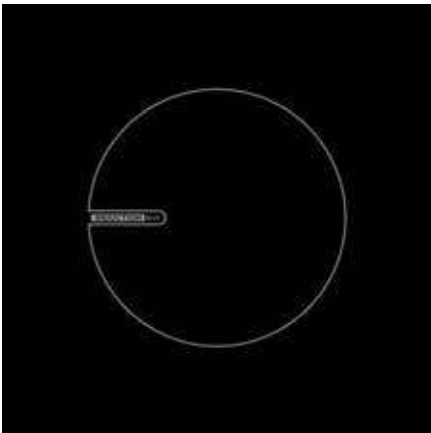
Touch Control Panel
for 30cm Series C

Built-in Hobs
Induction Hobs

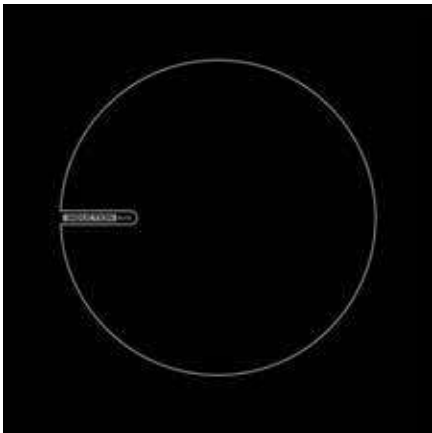
Induction Zones



180mm Single Zone
1800W/Boost 2000W for Series M
1300W/Boost 1500W for Series M



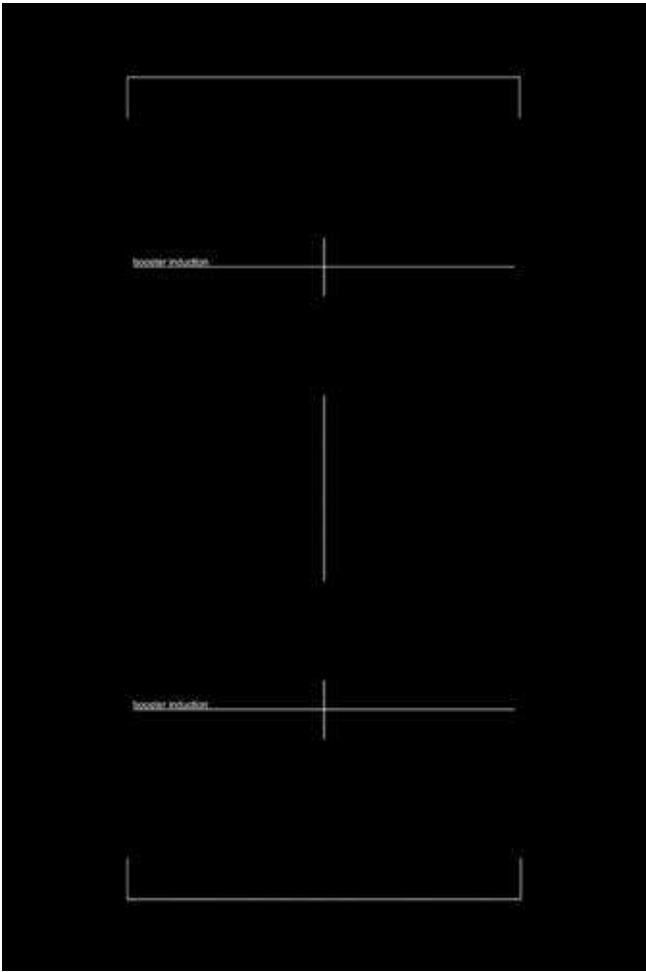
210mm Single Zone
2100W/Boost 2500W
1500W/Boost 1700W for Series 2e
2300W/Boost 2600W for Series M



290mm Single Zone
2800W/Boost 3500W
2500W/3000W for HOB ID 48/49



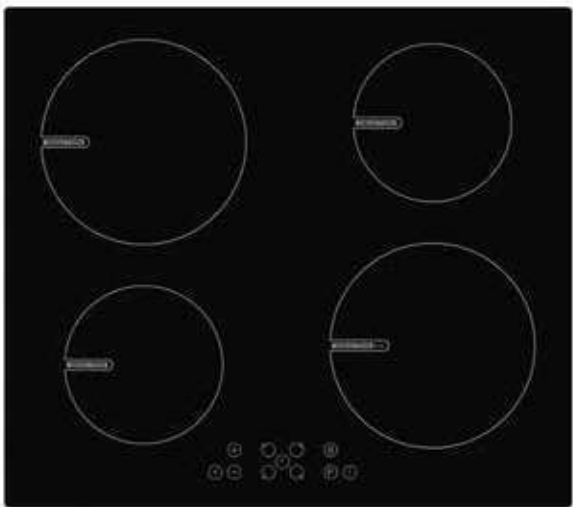
160mm Single Zone
1400W/Boost 1800W
1300W for Series 2e



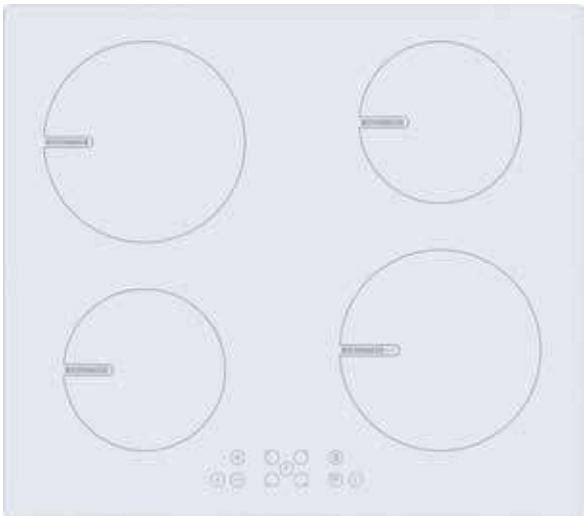
Bridge Zone
2 x 160mm 1400W/Boost 1800W

Check hob configurations table for induction hob cooktop options.

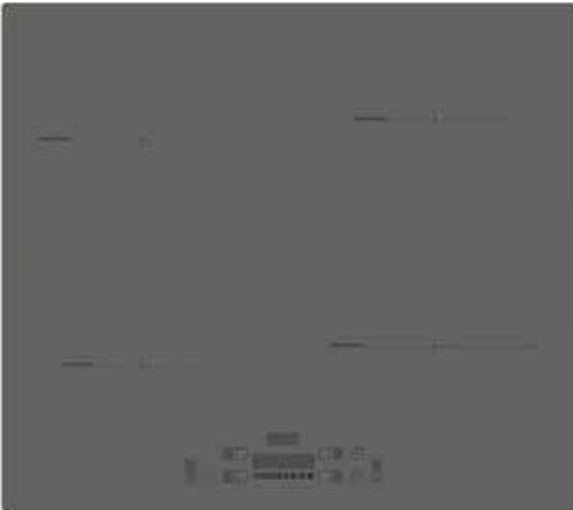
Ceramic Glass Colors



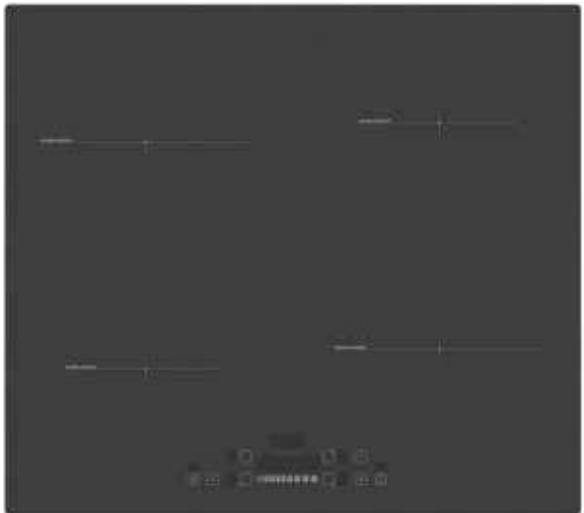
Black



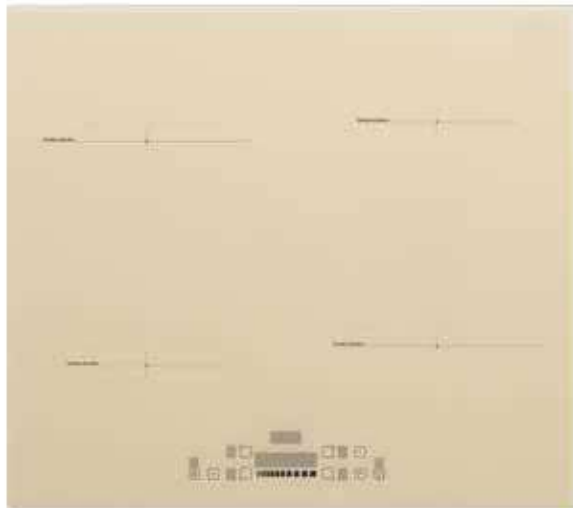
White



Victoria Gray



Zara Gray



Beige



Matte Black

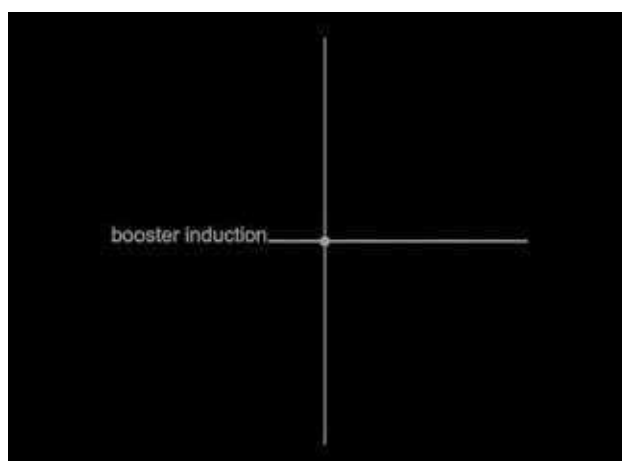
Built-in Hobs

Induction Hobs

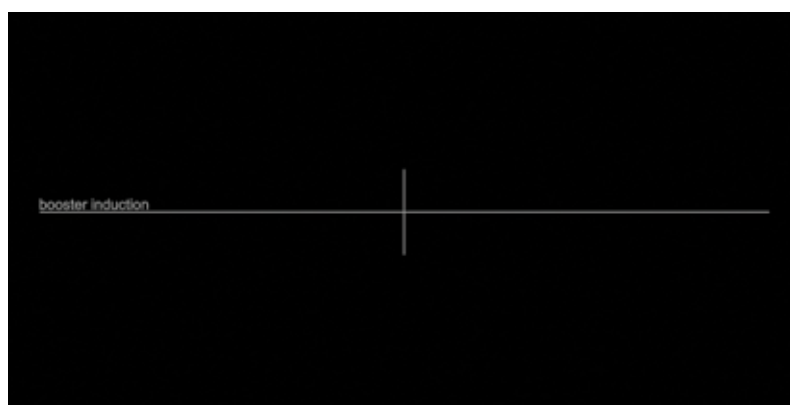
Ceramic Glass Design



Slim Design

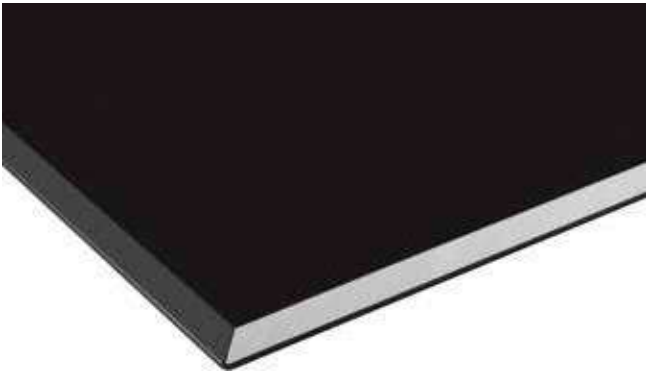


Plus Design



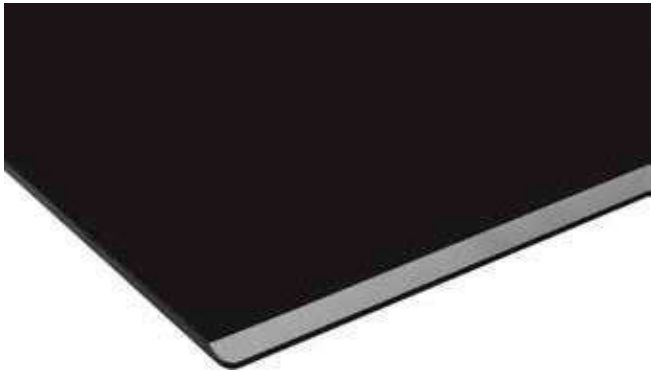
Line design

Design Options



Peripheral Bevel (3D)

Bevel Application	30 cm	60 cm	78 cm	90 cm
Peripheral Bevel (3d)	-	+	-	-
Front Side Bevel	+	+	+	+



Front Side Bevel



4 Side Frame



2 Side Add On



2 Side Add On with Front Side Bevel

Add On Application	30 cm	60 cm	78 cm	90 cm
4 Side Add On	-	+	-	-
2 Side Add On	-	+	+	+
2 Side AddOn with front edge Bevel	-	+	+	+



Single Frame – 60cm

Frame Application	30 cm	60 cm	78 cm	90 cm
Single Frame	+	+	-	-



Single Frame – 30cm Series 2

Logo can be applied on the front edge of the Single Frame-60cm



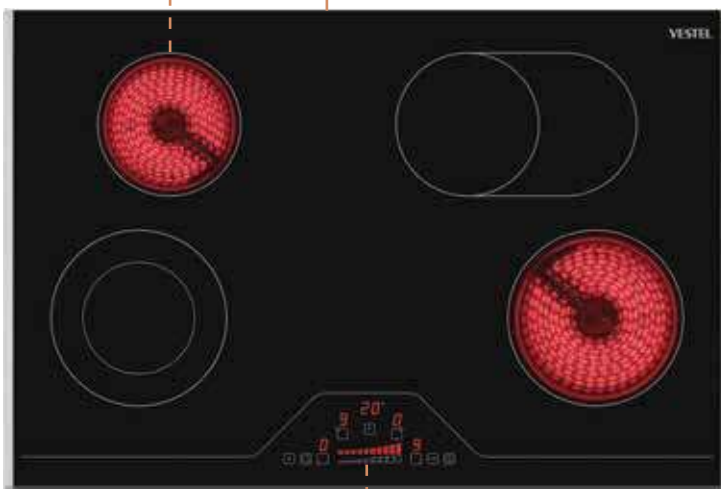
Ceramic Hobs

Highlight /
Radiant Heater

Ceramic Glass

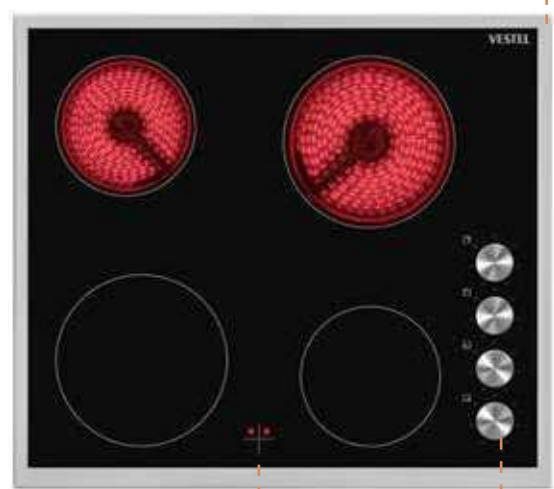
Add on

Add on/frame



Bevel

Touch control



Residual
Heat Indicator

Knob
control



Speed Heating

Speed heating with PowerBoost.



Timer

Cooking duration control with timer



Touch Control

Easy to use with touch control unit.



Slider Touch

Further developed user friendly touch control unit.



Pause Function

Will pause all the cooking in all zones and restart it from the same power levels when pressing again. Keeps the paused zones warm.



Child Lock

Safe usage with Child Lock



Hot Surface Indicator

H symbol is displayed on the display of each zone after cooking



Safety Function

Thermal cut off system
Safe usage with pan detector
The glass surface is not directly heated, thanks to the induction technology.



Key Lock

Key lock function is for to block and to set the appliance in a safe mode during operation and cleaning.



Auto Off

The hob will shut off automatically if left idle for a long time. (1, 5 to 6 hours depending on the power level)

Check Ceramic Hob Features Table for availability based on product type.

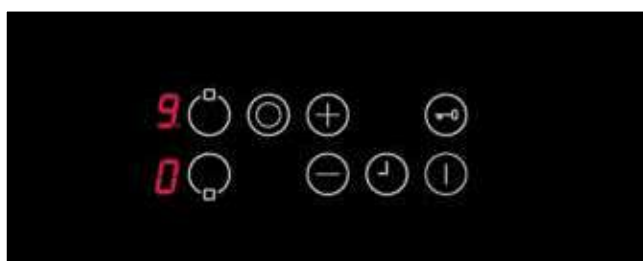
Control Types



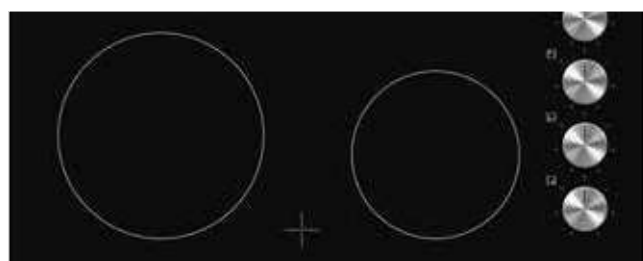
Touch Control Panel
for 60cm and 78cm ceramic hobs



Slider Touch Control Panel
for 60cm and 78cm ceramic hobs



Touch Control Panel
for 30cm ceramic hobs



Knob Control Panel
for 30cm and 60 cm ceramic hobs

Built-in Hobs

Ceramic Hobs

Radiant Heating Elements

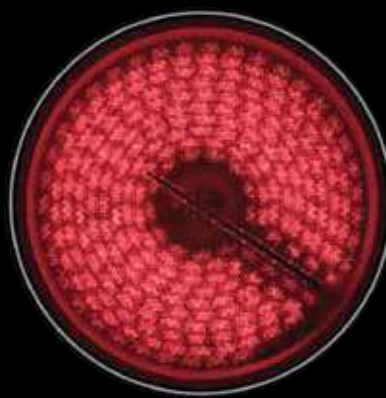
Available only for 60cm ceramic hobs



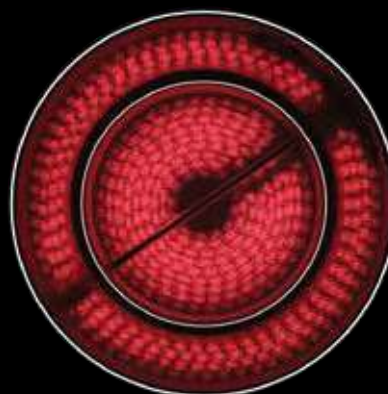
Single Zone
145mm 1200W
180mm 1800W

Highlight Heating Elements

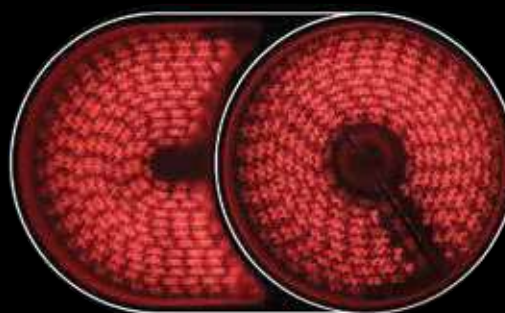
Available for 30cm, 60cm and 78cm hobs



Single Zone
145mm 1200W
180mm 1800W
210mm 2300W



Dual Zone
180mm 700W/1700W
290 mm 1800W/2700W

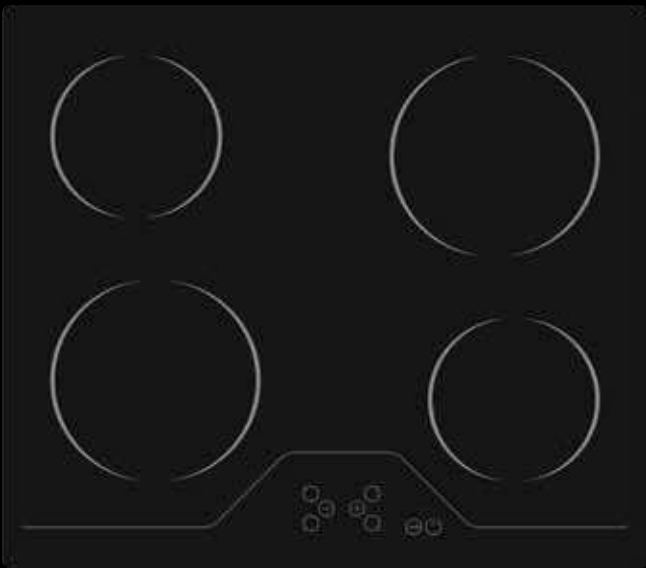


Oval Zone
145mm 1000W/1800W

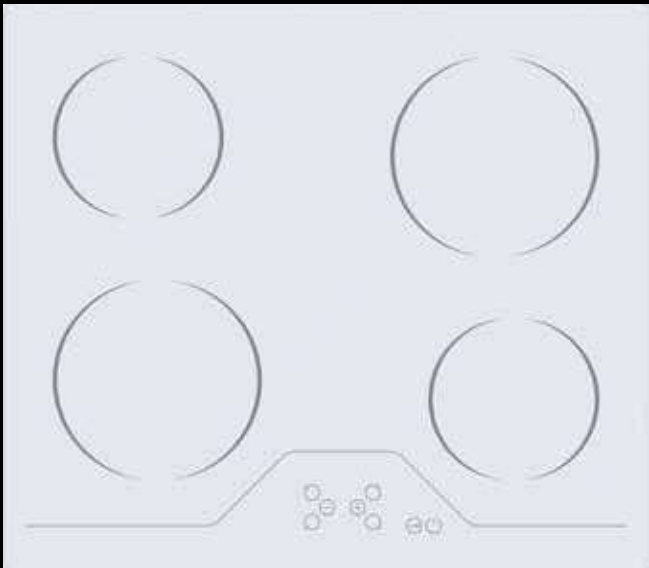
Check hob configurations table for ceramic hob cooktop options.

Built-in Hobs

Ceramic Glass Colors

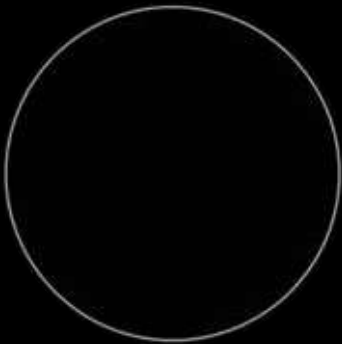


Black



White

Ceramic Glass Design



Slim Design

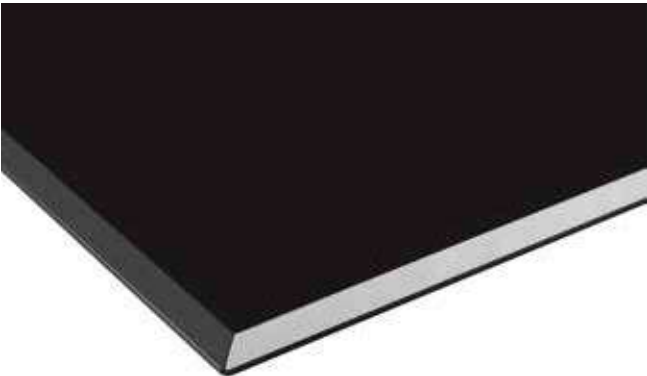


Arc Design

Built-in Hobs

Ceramic Hobs

Design Options



Peripheral Bevel (3D)

Bevel Application	30 cm	60 cm	78 cm	90 cm
Peripheral Bevel (3d)	-	+	-	-
Front Side Bevel	+	+	+	+



Front Side Bevel



4 Side Frame



2 Side Add On



2 Side Add On with Front Side Bevel

Frame/Add On Application	30 cm	60 cm	78 cm	90 cm
4 Side Add On	-	+	-	-
2 Side Add On	-	+	+	+
2 Side AddOn with front edge Bevel	-	+	+	+



Single Frame – 60cm



Single Frame – 30cm Series 2

Frame Application	30 cm	60 cm	78 cm	90 cm
Single Frame	+	+	-	-

Logo can be applied on the front edge of the Single Frame-60cm



Hotplate Hobs

Metal Cooktop

Hotplate Heater

Knob Control



Hotplate Heater Operation Lamp

Built-in Hobs

HotPlate Hobs

Features



Rapid Heating

Quick heating with rapid hotplates.

Hotplate Heating Elements



Standard Hotplate

145mm 1000W
180mm 1500W



Rapid Hotplate

145mm 1500W
180mm 2000W

Check hob configurations table for ceramic hob cooktop options.

Design Options



Flat R Type
for 60 cm



Flat S Type
for 60 cm



Flat O Type
for 60 cm



Surface
for 60 cm



Series 2
for 30 cm

Color Options



Stainless Steel (Inox)
Available for 30cm and 60cm hotplate hobs



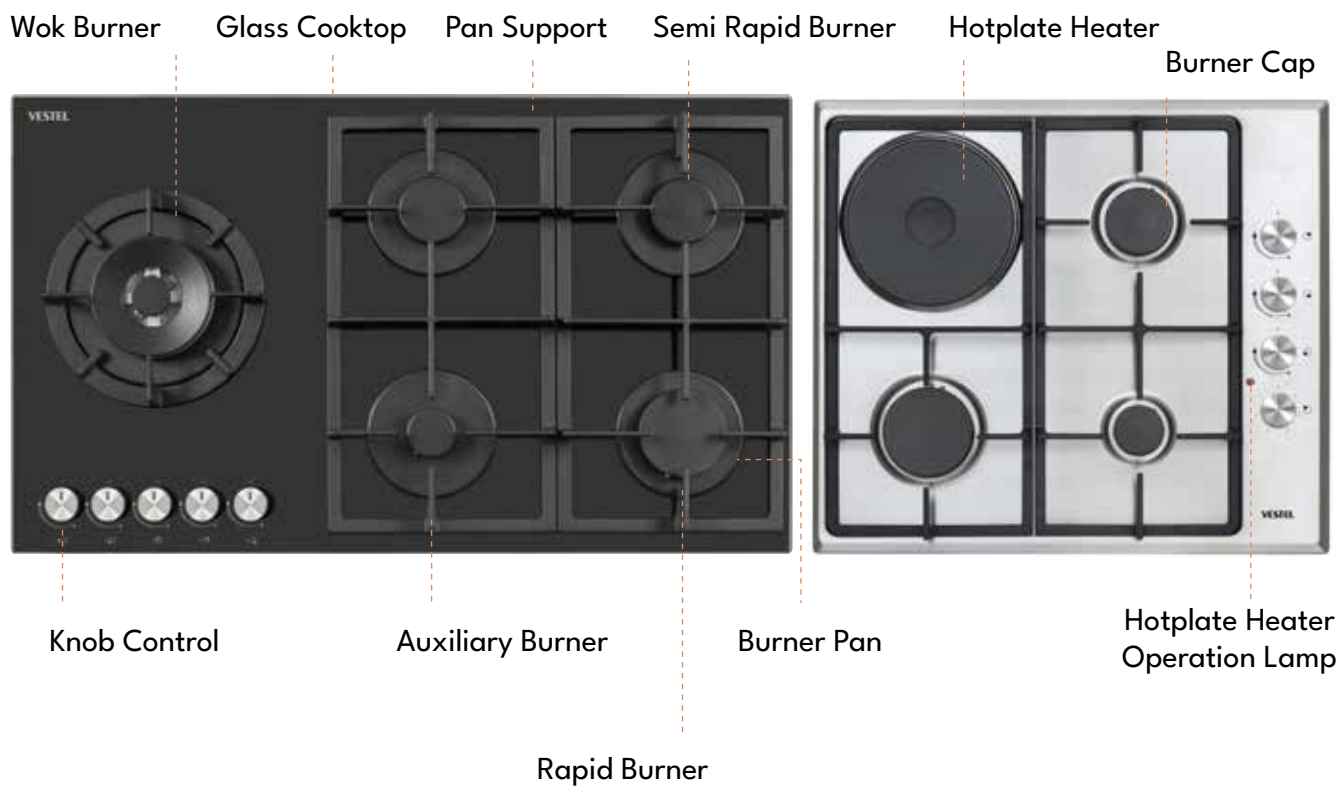
Black Enamel
Available only for 60cm hotplate hobs



White Enamel
Available only for 60cm hotplate hobs



Gas Hobs



Built-in Hobs

Gas Hobs

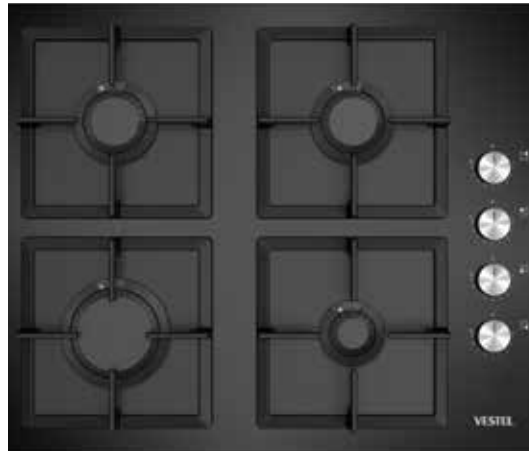
Metal Cooktop



Product Types;

- 30 cm (full gas hobs)
- 60 cm (full gas, combined hobs)
- 70 cm (full gas hobs)

Gas on Glass



Product Types;

- 30 cm (full gas hobs)
- 60 cm (full gas hobs)
- 65 cm (full gas hobs)
- 70 cm (full gas hobs)
- 75 cm (full gas hobs)
- 90cm (full gas hobs)

Features



**Flame Failure Device
for Gas Burners**



Level Select Gas Control



Ignition for Gas Burners

One touch ignition; through gas control knob



Ignition for Gas Burners

Button ignition
only for Smoothline Aesthetic

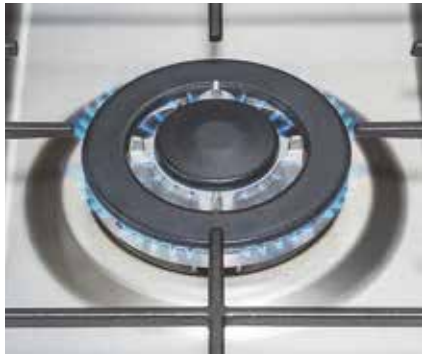
Gas Burners and Electric Zones



Auxiliary Burner 1000W
SemiRapidBurner 1750W
Rapid Burner 3000W



Triple Flame Wok Burner 3200W
Available for 60cm front controlled metal cooktop hob



Triple Flame Wok Burner 3600W



High Efficiency Wok Burner 4500W
Available for 75cm and 90cm gas on glass hob



Semi Flat Burner
Auxiliary Burner 1000W
SemiRapidBurner 1750W
Rapid 3000W
Available for 65cm and 70cm gas on glass



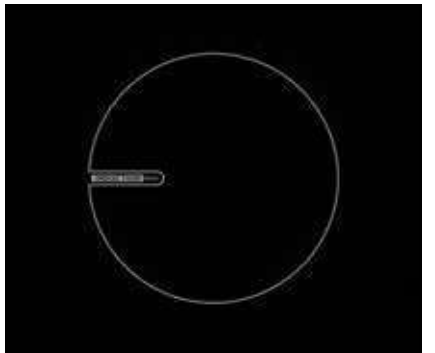
DCC Wok Burner 5000W
Available for 65cm and 70cm gas on glass hobs



Standard Hot-plate
145mm 1000W
180mm 1500W



Highlight Zone
145mm 1200W
180mm 1800W



Induction Zones
160mm 1400W /Boost 1800W
210mm 2100W/Boost 2500W

Check hob configurations table for gas hob cooktop options.

Built-in Hobs

Gas Hobs

Burner Caps



Enamel 3D Burner Cap Default



Cast Iron 3D Burner Cap Optional



Enamel Flat Burner Cap Optional



Cast Iron Flat Burner Cap Optional

Pan Support Adapters



Enamel Wok Adapter



Cast Iron Wok Adapter



Cast Iron Wok Adapter
for High Efficiency Wok Burner
only 90cm gas on glass hob



Enamel Coffee Support
for Enamel Pan Supports



Matte Enamel Coffee Support
for Cast Iron Pan Supports

Design Options for Metal Cooktop



Flat R Type
Available for only 60 cm



Flat S Type
Available for only 60 cm



Flat T Type
Available for only 60 cm



Surface
Available for only 60 cm



Smoothline
Available for only 60 cm



Plus X Design
Available for only 60 cm and 70 cm

Built-in Hobs

Gas Hobs



Plus X Design with Glass Control Panel

Available for 60cm and 70cm



Domino Series 2

Available only for 30cm

Color Options for Metal Cooktops



Black Enamel

Available Flat, Smoothline, Surface and Plus X Design Cooktops



White Enamel

Available Flat, Smoothline, Surface and Plus X Design Cooktops



Stainless Steel (inox)

Available for all Designs

Pan Support Types for Metal Cooktops



S Type – Enamel Pan Support

Available for all design options for 60 and 70 cm
Available also for Matte Enamel
(except 60cm PlusX Design)



S Type – Cast Iron Pan Support

Available for all design options for 60 and 70 cm
(not available for Smoothline Design)



Extenda Design- Cast Iron Pan Support

Available only for Flat T Design



E Design- Cast Iron Pan Support

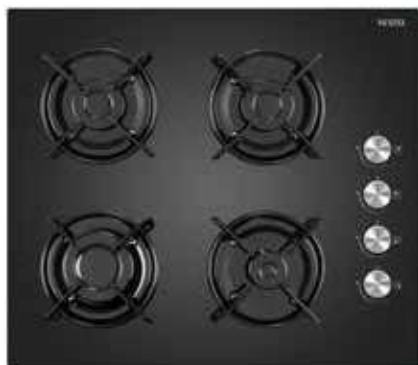
Available only for 60cm PlusX Design

Check Pan Support Tables for Availability due design options.

Built-in Hobs

Gas Hobs

Design Options for Gas on Glass



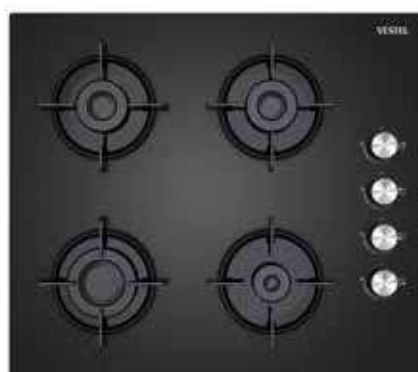
Securit Standard
Available for 60cm and 65cm



Rustic Design
Available only for 60cm



Plus X Design
Available for 60cm and 70cm



Securit III - Side Controlled
Available for 60cm



Securit III - Front Controlled
Available for 60cm



Smart Plus
Available for 65cm and 70cm



90cm Securit Standard



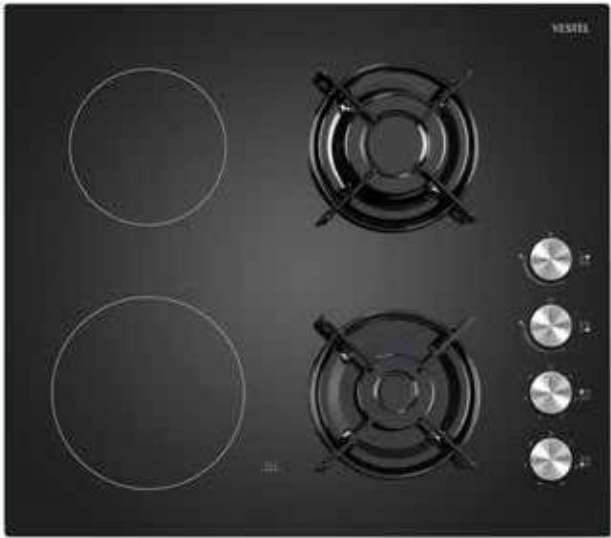
Domino Series 1



Domino Series 2

Available only for 30cm

Design Options for Gas on Glass

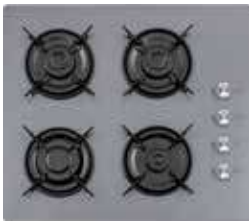


Pure Ceramic Available only for 60cm

Color Options for Gas on Glass



Black
Available for all Designs



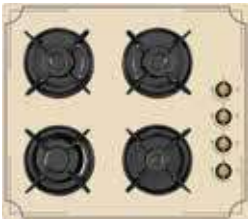
Silver
Available for Standard, Plus X,
Smart Plus



White
Available for Standard, Plus X,
Rustic Design and Smart Plus



Mink
Available for Standard, Plus X,
Smart Plus



Beige
Available for Standard, Plus X,
Rustic Design and Smart Plus



Mirror
Available for Standard, Plus X,
Smart Plus



Rustic Cream
Available for Rustic Design



Retro Cream
Available for Rustic Designs

Built-in Hobs

Gas Hobs

Pan Support Types for Gas on Glass



Line Design – Cast Iron Pan Support
Only for 60cm and 70cm Plus X Design



S Type – Cast Iron Pan Support
Only for 90cm gas on glass hob



E Design- Cast Iron Pan Support
Available only for 60cm PlusX Design

Pan Support Types for Gas on Glass



S Type – Cast Iron Pan Support
Only for Smart Plus Design



Enamel Standard Design
Available also for Matte Enamel
Available for all design options



Enamel PlusX Design
Available also for Matte Enamel
Available for all design options



Cast Iron Standard Design
Available for all design options



Cast Iron PlusX Design
Available for all design options



Enamel Securit III Design
Available only for Securit III Design



Cast Iron Securit III Design
Available only for Securit III Design

Check pan support table for availability due design options.

Burner Pan Options for Gas on Glass



Enamel Burner Pan

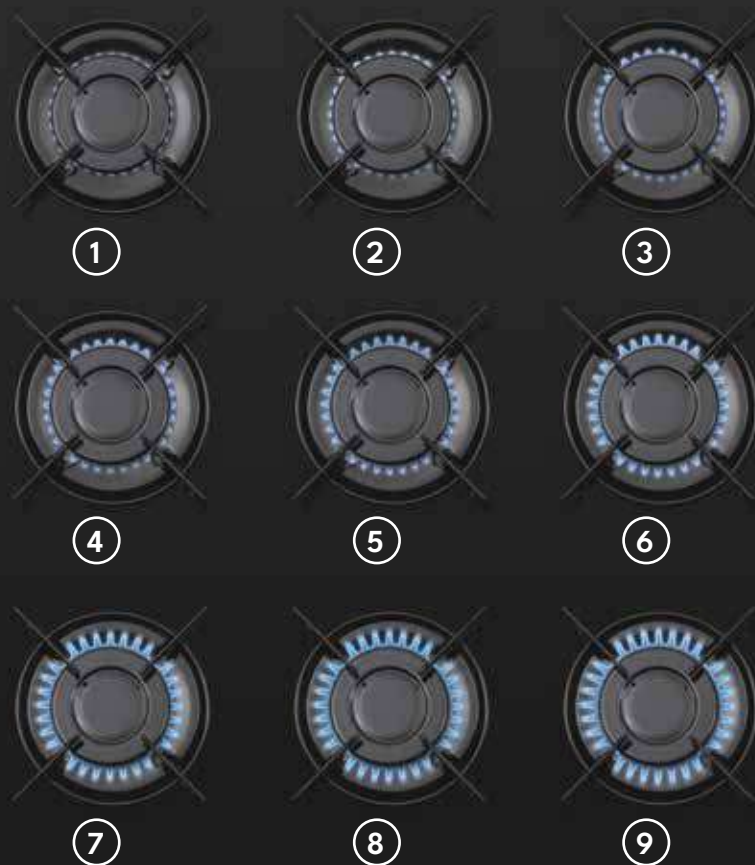


Matte Enamel Burner Pan



Inox Burner Pan

LEVEL SELECT GAS CONTROL



**Nine step flame control
with Semi Flat Burners
and extended glass on
gas hob**

**More precise control
9 step control**

60 cm and 70cm PlusX Design Gas and Gas on Glass Cooktops

60 cm and 65 cm Gas on Glass Cooktops

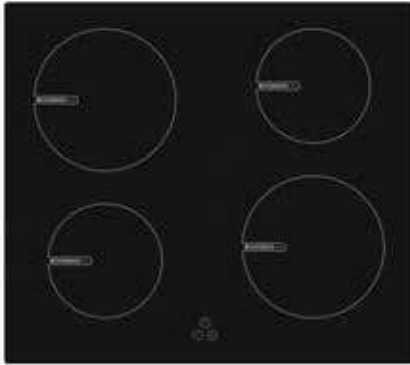
90 cm Gas on Glass Cooktop

Built-in Hobs

Polyvalent Hobs

Polyvalent Hobs

Induction Hobs



Features

Timer (Default)



Induction Zones

160mm 1400W/Boost

1800W 210mm 2100W/Boost 2500W

Check hob configurations table for induction hob cooktop options.

Color Options

Black

White

Design Options

Bevel Application

- Peripheral (3D)

Frame/Add On Options

- Single Frame

- 2 Sides Add on

- 4 Sides Add on

- Frame

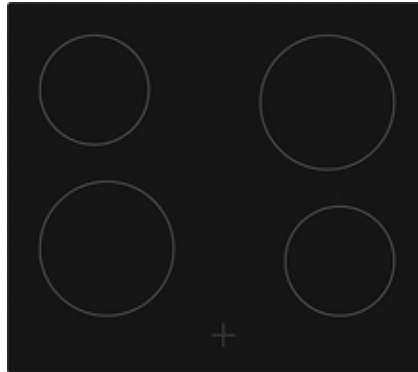
Ceramic Glass Design

- Slim

- Plus

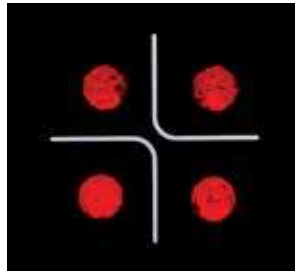
- Line

Ceramic Hobs



Features

Hot Surface Indicator



Highlight Heaters

Single Zone 145mm 1200W

Single Zone 180mm 1800W

Dual Zone 180mm 700W/1700W

Oval Zone 145mm 1000W/1800W

Check hob configurations table for ceramic hob cooktop options.

Color Options

Black

White

Design Options

Bevel Application

- Front Side

- Peripheral (3D)

Frame/Add On Options

- Single Frame

- 2 Sides Add on

- 4 Sides Add on

- Frame

Ceramic Glass Design

- Slim

- Arc



Ventilation Hobs

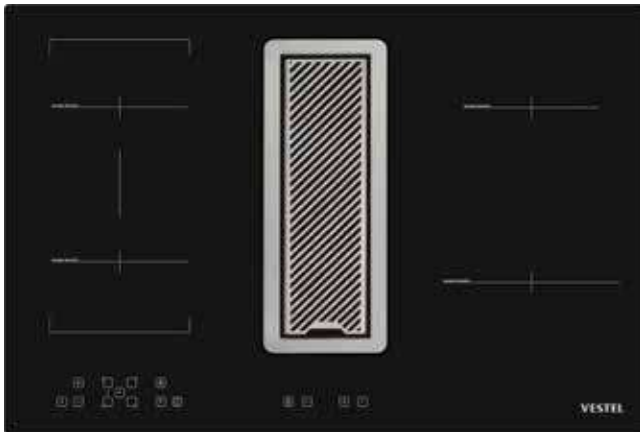
Down Air Induction Hob
Free Air Induction

- + Induction Hob with integrated Ventilation System.
- + Ventilation system extracts steam and odors directly at its source.
- + Ventilation system design for maximum drawer size.

Built-in Hobs

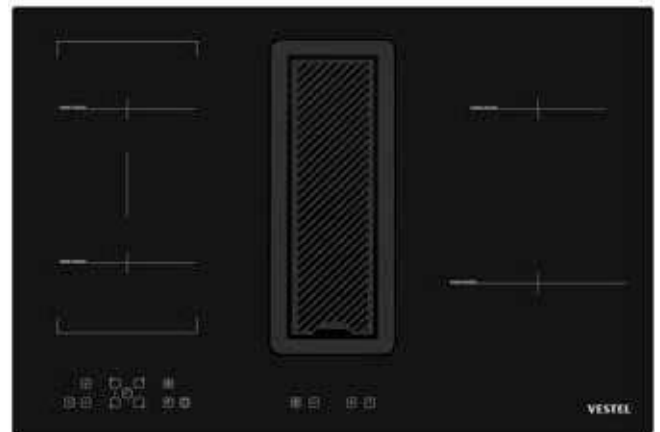
Ventilation Hobs

Down Air Induction Hob



- Inox Design
- 78 cm induction hob with integrated extractor
- A Energy Efficiency Class (EEI)
- 4 speed
- Sound Power Level at min. 54 dB(A) – max. 71 dB(A)
- Timer (15 min. automatic overrun)
- Dishwasher safe metal air filter

Check Hood Features Table for details.



- Matte Black Design



Speed Heating

Speed heating with PowerBoost.



Timer

Cooking duration control with timer



Pause Function

Will pause all the cooking in all zones and restart it from the same power levels when pressing again. Keeps the paused zones warm.



Auto Off

The hob will shut off automatically if left idle for a long time. (1, 5 to 6 hours depending on the power level)



Safety Function

Thermal cut off system
Safe usage with pan detector
The glass surface is not directly heated, thanks to the induction technology.



Touch Control

Easy to use with touch control unit.



Child Lock

Safe usage with Child Lock



Key Lock

Key lock function is for to block and to set the appliance in a safe mode during operation and cleaning.



High Efficiency

High Efficiency with low energy consumption



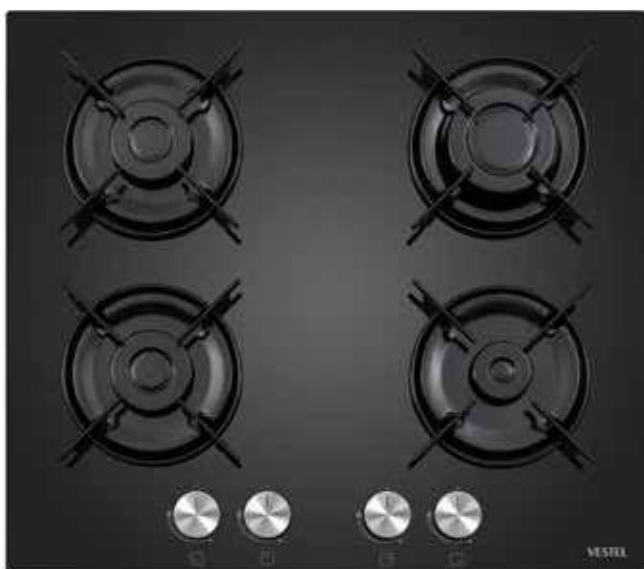
Bridge Zone

This function locks two zones to act as a single zone for using large utensils.

Check Induction Hob Features Table for availability based on product type.



Table Top Hobs



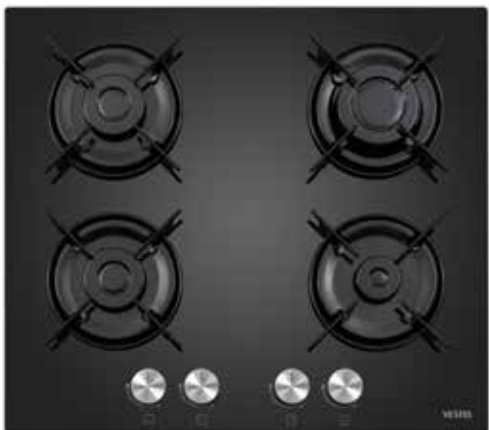
Built-in Hobs
Table Top Hobs

Metal Cooktop



Product Types;
- 60 cm gas Hobs
- 60 cm gas-electric combined hobs
- 60cm electric hobs (Hotplate)

Gas on Glass



Product Types;
- 60 cm gas Hobs



**New Generation Metal
Table Top Hob** Frameless Design

**New Generation Gas on Glass
Table Top Hob**

Features



Flame Failure Device
for Gas Burners



Ignition for gas burners-1
One touch ignition through
gas control knob

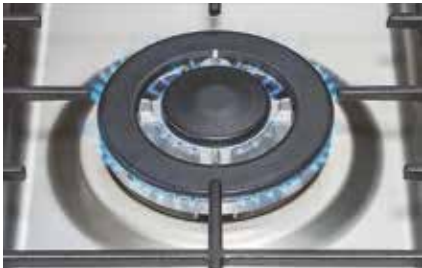


Ignition for Gas Burners-2
Button Ignitions
Available for Metal CookTop

Gas Burners and Electric Zones



Auxiliary Burner 1000W
SemiRapidBurner 1750W
Rapid Burner 3000W



**Tripple Flame Wok
Burner** 3600W



Standard Hotplate
145mm 1000W
180mm 1500W



DCC Wok Burner
3300 W
4000 W
4500 W

Check hob configurations table for gas hob cooktop options.

Built-in Hobs

Table Top Hobs

Burner Caps



Enamel 3D Burner Cap Default



Cast Iron 3D Burner Cap Optional



Enamel Flat Burner Cap Optional



Cast Iron Flat Burner Cap Optional

Pan Support Adapters



Enamel WOK Adapter



Cast Iron WOK Adapter



Enamel Coffee Support
for Enamel Pan Supports



Matte Enamel Coffee Support
for Cast Iron Pan Supports

Product Design

Color Options for Metal Cooktops



Black Enamel Cooktop



White Enamel Cooktop



Stainless Steel (inox) Cooktop

Pan Support Types for Metal Cooktops



S Type – Enamel Pan Support



S Type – Cast Iron Pan Support

Check Pan Support Tables for Availability due design options.

Product Design

Color Options for Gas on Glass



Black Glass Cooktop



White Glass Cooktop



Silver Glass Cooktop

Pan Support Types for Gas on Glass



Enamel Standard Design
Available also for Matte
Enamel



Cast Iron Standard Design



PlusX Enamel Design
Available for also for Matte
Enamel



Cast Iron PlusX Design

Check Pan Support Tables for Availability due design options.

Burner Pan



Enamel Burner Pan



Matte Enamel Burner Pan



Inox Burner Pan

Color Options for Frame



Black Painted



White Painted



Stainless Steel (Inox)

Packaging Types

WRAP CARTON PACK

- Colourful printing is available up to 4 colours.



FLEXO CARTON BOX

- Colourful printing is available up to 4 colours.



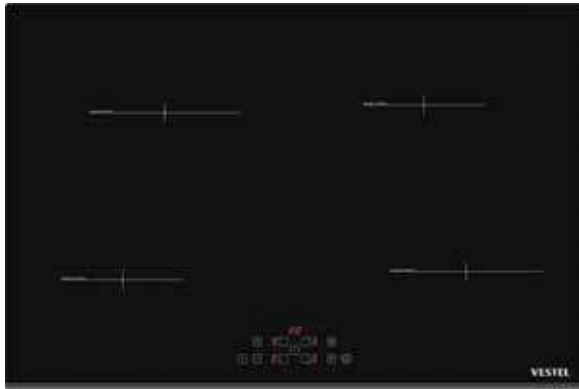
OFFSET PRINTING

- Multiple color high definition printing. Background for the surface printing is of white paper.
- Available for both Wrap Carton pack and Carton Box



Line-up Hobs

GI78.003



78cm Built In Induction Hob

DI No: 9006297

General Features

HOB ID 4I-33
2 x Ø160mm 1400W/B1800W
2 x Ø210mm 2100W/B2500W
Touch Control
Black Ceramic Glass
Line Design
Front Side Bevel

Key Features

Timer
Safety Function
Hot Surface Indicator
Pot Detection
Pause Function
Speed Heating
Child Lock
Auto Off
Key Lock
Mode Function

GI78.004



78cm Built In Induction Hob

DI No: 9006304

General Features

HOB ID 4I-37
2 x Ø160mm 1400W/B1800W
2 x Ø210mm 2100W/B2500W
Power Management (13A)
Touch Control
Black Ceramic Glass
Slim Design
2 Side AddOn

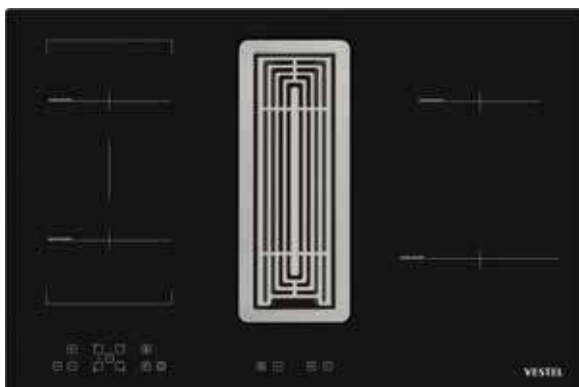
Optional Features

Power Management
(15A, 16A, 32A)
Slider Touch Control

Key Features

Timer
Safety Function
Hot Surface Indicator
Pot Detection
Pause Function
Speed Heating
Child Lock
Auto Off
Key Lock

GD78.001



78cm Down Air Induction Hob

DI No: 9006306

General Features

HOB ID 4I-47
3 x Ø160mm 1400W/B1800W
1 x Ø210mm 2100W/B2500W
Bridge Zone
Touch Control
Black Ceramic Glass
Line Design
Air Filter Design - Hatch

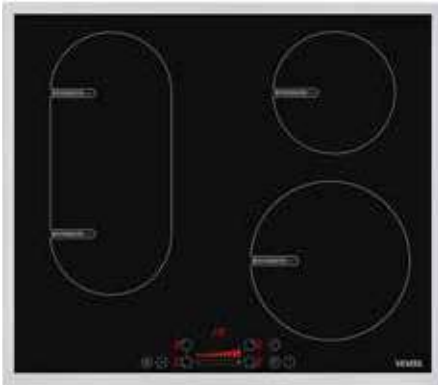
Key Features (Hood)

4 Speeds
Timer (15min. Auto overrun)
A Energy Efficiency Class (EEI)
Sound Power Level
min.54 dB(A) - max. 71 dB(A)

Key Features (Hob)

Timer
Speed Heating
Safety Function
Hot Surface Indicator
Pot Detection
Pause Function
Child Lock
Auto Off
Key Lock

GI60.004



60cm Built In Induction Hob

DI No: 9006309

General Features

HOB ID 4I-35

3 x Ø160mm 1400W/B1800W

1 x Ø210mm 2100W/B2500W

Bridge Zone

Slider Touch Control

Black Ceramic Glass

Slim Design

Single Frame

Key Features

Timer

Safety Function

Hot Surface Indicator

Pot Detection

Pause Function

Speed Heating

Child Lock

Auto Off

Key Lock

Mode Function

Power Management
(13A, 15A, 16A, 32A)

GI60.005



60cm Built In Induction Hob

DI No: 9006310

General Features

HOB ID 4I-37

2 x Ø160mm 1400W/B1800W

2 x Ø200mm 2100W/B2500W

Slider Touch Control

Black Ceramic Glass

Slim Design

Peripheral Bevel (3D)

Key Features

Timer

Safety Function

Hot Surface Indicator

Pot Detection

Pause Function

Speed Heating

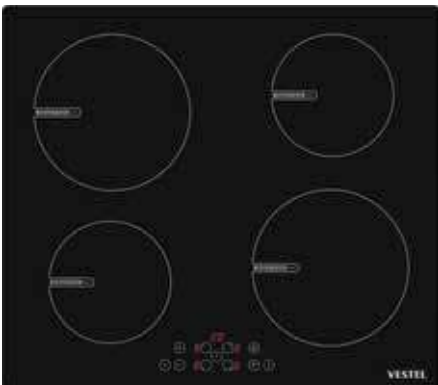
Child Lock

Auto Off

Key Lock

Mode Function

GI60.006



60cm Built In Induction Hob

DI No: 9006311

General Features

HOB ID 4I-37

2 x Ø160mm 1400W/B1800W

2 x Ø200mm 2100W/B2500W

Touch Control

Black Ceramic Glass

Slim Design

Key Features

Timer

Safety Function

Hot Surface Indicator

Pot Detection

Pause Function

Speed Heating

Child Lock

Auto Off

Key Lock

Power Management
13A, 15A, 16A, 32A

Line-up Hobs

GI60.007



60cm Built In Induction Hob

DI No: 9006312

General Features

HOB ID 4I-37

2 x Ø160mm 1400W/B1800W

2 x Ø200mm 2100W/B2500W

Slider Touch Control

Black Ceramic Glass

Plus Design

Peripheral Bevel (3D)

Key Features

Timer

Safety Function

Hot Surface Indicator

Pot Detection

Pause Function

Speed Heating

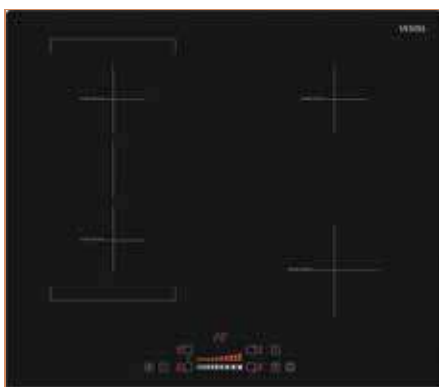
Child Lock

Auto Off

Key Lock

Power Management
(13A, 15A, 16A, 32A)

GI60.009



60cm Built In Induction Hob

DI No: 9006314

General Features

HOB ID 4I-35

3 x Ø160mm 1400W/B1800W

1 x Ø200mm 2100W/B2500W

Bridge Zone

Slider Touch Control

Black Ceramic Glass

Plus Design

Front Side Bevel

Key Features

Timer

Safety Function

Hot Surface Indicator

Pot Detection

Pause Function

Speed Heating

Child Lock

Auto Off

Key Lock

Power Management
(13A, 15A, 16A, 32A)

GI60.019



60cm Built-in Induction Hob

DI No: 9010620

General Features

HOB ID 4I-55

1 x 160mm, 1300/1500W

2 x 180mm, 1800/2000W

1 x 210mm, 2300/2600W

Touch Control

Black Ceramic Glass

Induction Series M - Slim
Design

Front Side Bevel

Power Management
(13A, 15A, 16A, 32A)

Key Features

Timer

Safety Function

Hot Surface Indicator

Pot Detection

Pause Function

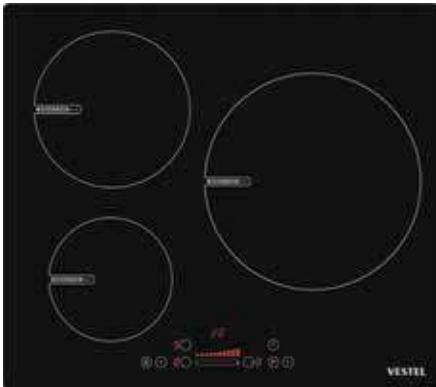
Speed Heating

Child Lock

Auto Off

Key Lock

GI60.010



60cm Built In Induction Hob

DI No: 9006315

General Features

HOB ID 3I-31

1 x Ø160mm 1400W/B1800W

1 x Ø200mm 2100W/B2500W

1 x Ø290mm 2800W/B3500W

Slider Touch Control

Black Ceramic Glass

Slim Design

Key Features

Timer

Safety Function

Hot Surface Indicator

Pot Detection

Pause Function

Speed Heating

Child Lock

Auto Off

Key Lock

Mode Function

GI60.020



60cm Built In Induction Hob

DI No: 9010617

General Features

HOB ID 4I-35

3 X Ø160mm 1400W/B1800W

1 X Ø200mm 2100W/B2500W

Bridge Zone

Victoria Grey Ceramic Glass

Line Design

Key Features

Timer

Safety Function

Hot Surface Indicator

Pot Detection

Pause Function

Speed Heating

Child Lock

Auto Off

Key Lock

GI60.021



60cm Built In Induction Hob

DI No: 9010618

General Features

HOB ID 4I-35

3 X Ø160mm 1400W/B1800W

1 X Ø200mm 2100W/B2500W

Bridge Zone

Zara Grey Ceramic Glass

Line Design

Key Features

Timer

Safety Function

Hot Surface Indicator

Pot Detection

Pause Function

Speed Heating

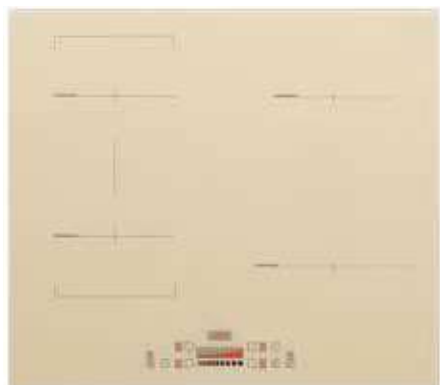
Child Lock

Auto Off

Key Lock

Line-up Hobs

GI60.022



60cm Built In Induction Hob

DI No: 9010619

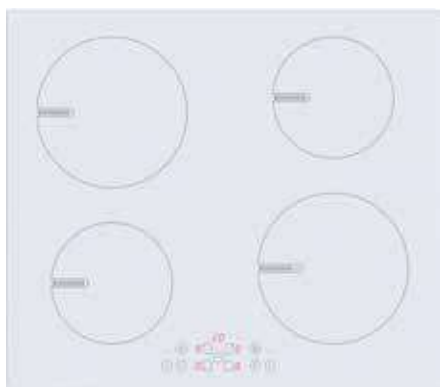
General Features

HOB ID 4I-35
3 XØ160mm 1400W/B1800W
1 XØ200mm 2100W/B2500W
Bridge Zone
Slider Touch Control
Beige Ceramic Glass
Line Design

Key Features

Timer
Safety Function
Hot Surface Indicator
Pot Detection
Pause Function
Speed Heating
Child Lock
Auto Off
Key Lock
Mode Function

GI60.016



60cm Built In Induction Hob

DI No: 9006327

General Features

HOB ID 4I-37
2 xØ160mm 1400W/B1800W
2 xØ200mm 2100W/B2500W
Touch Control
White Ceramic Glass
Slim Design

Key Features

Timer
Safety Function
Hot Surface Indicator
Pot Detection
Pause Function
Speed Heating
Child Lock
Auto Off
Key Lock
Power Management
(13A, 15A, 16A, 32A)

GI60.023



60cm Built In Induction Hob (Series 2e)

DI No: 9010638

General Features

HOB ID 4I-52
2 xØ160mm 1300W/1500W
2 xØ210mm 1500W/B1700W
Touch Control
Black Ceramic Glass
Slim Design

Key Features

Timer
Safety Function
Hot Surface Indicator
Pot Detection
Pause Function
Speed Heating
Child Lock
Auto Off
Key Lock
Power Management
(13A, 15A, 16A, 32A)

GI60.018



60cm Built In Induction Hob (Series 2e)

DI No: 9006329

General Features

HOB ID 4I-43

1 x Ø160mm 1300W

1 x Ø210mm 1500W

1 x Ø210mm 1500W/B1700W

Touch Control

Black Ceramic Glass

Slim Design

Key Features

Timer

Safety Function

Hot Surface Indicator

Pot Detection

Pause Function

Speed Heating

Child Lock

Auto Off

Key Lock

GC60.002



60cm Built In Ceramic Hob

DI No: 9006333

General Features

HOB ID 4V-27

2 x Ø145mm 1200W

2 x Ø180mm 1800W

Touch Control

Black Ceramic Glass

Slim Design

Single Frame with Logo

Key Features

Timer

Safety Function

Hot Surface Indicator

Pause Function

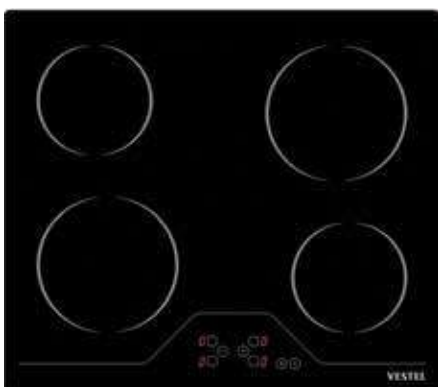
Speed Heating

Child Lock

Auto Off

Key Lock

GC60.003



60cm Built In Ceramic Hob

DI No: 9006334

General Features

HOB ID 4V-01

2 x Ø145mm 1200W

2 x Ø180mm 1800W

Touch Control

Black Ceramic Glass

Arc Design

Key Features

Safety Function

Hot Surface Indicator

Pause Function

Speed Heating

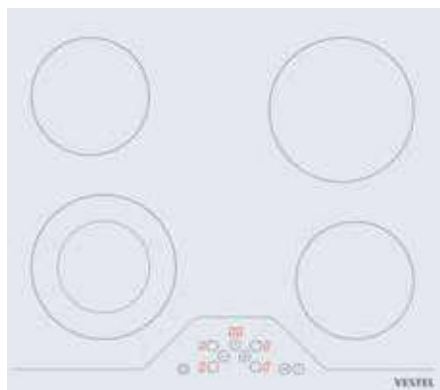
Child Lock

Auto Off

Key Lock

Line-up Hobs

GC60.004



60cm Built In Ceramic Hob

DI No: 9010726

General Features

HOB ID 4V-08

2 x Ø145mm 1200W

1 x Ø180mm 1700W

1 x Ø180mm Dual 700W/1800W

Touch Control

White Ceramic Glass

Slim Design

Key Features

Timer

Safety Function

Hot Surface Indicator

Pause Function

Speed Heating

Child Lock

Auto Off

Key Lock

GC60.005



60cm Built In Ceramic Hob

DI No: 9006337

General Features

HOB ID 3V-26

1 x Ø145mm 1200W

1 x Ø180mm 1800W

1 x Ø290mm Dual

1800W/2700W

Touch Control

Black Ceramic Glass

Slim Design

Front Side Bevel

Key Features

Timer

Safety Function

Hot Surface Indicator

Pause Function

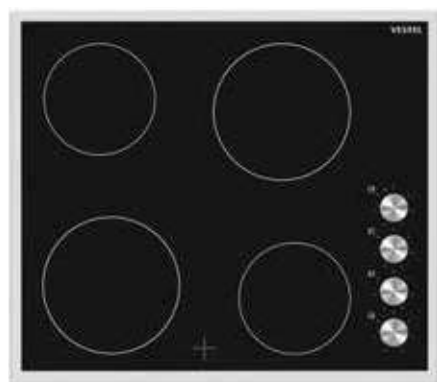
Speed Heating

Child Lock

Auto Off

Key Lock

GC60.006



60cm Built In Ceramic Hob

DI No: 9006338

General Features

HOB ID 4V-01

2 x Ø145mm 1200W

2 x Ø180mm 1800W

Knob Control - Flat(Black)

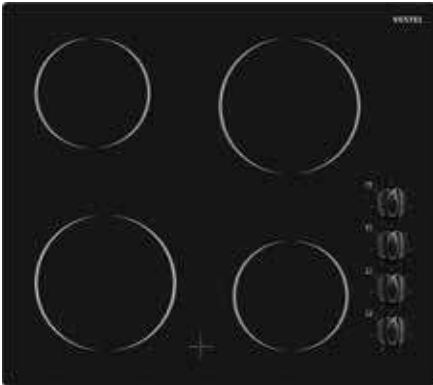
Black Ceramic Glass

Slim Design

Key Features

Hot Surface Indicator

GC60.008



60cm Built In Ceramic Hob

DI No: 9006340

General Features

HOB ID 4V-01

2 x Ø145mm 1200W

2 x Ø180mm 1800W

Knob Control - Gama(Black)

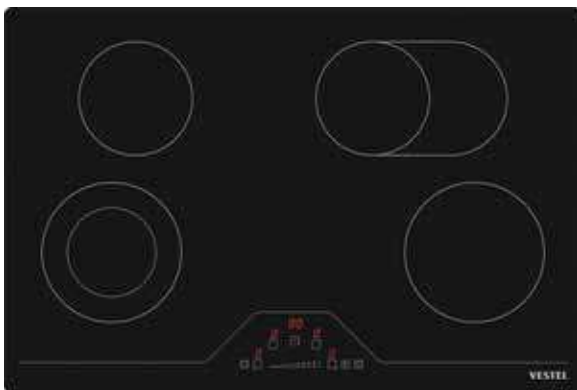
Black Ceramic Glass

Arc Design

Key Features

Hot Surface Indicator

GC78.001



78cm Built In Ceramic Hob

DI No: 9006330

General Features

HOB ID 4V-10

1 x Ø145mm 1200W

1 x Ø180mm 1800W

1 x Ø180mm Dual 700W/1700W

1 x Ø145mm Oval

1000W/1800W

Touch Control

Black Ceramic Glass

Slim Design

Optional Features

Slider Touch Control

Key Features

Timer

Safety Function

Hot Surface Indicator

Pause Function

Speed Heating

Child Lock

Auto Off

Key Lock

NH60I.001



60cm Polyvalent Induction Hob

DI No: 9006341

General Features

HOB ID 4I-21

2 x Ø160mm 1400W/B1800W

2 x Ø200mm 2100W/B2500W

Black Ceramic Glass

Slim Design

Single Frame

Key Features

Timer

Safety Function

Hot Surface Indicator

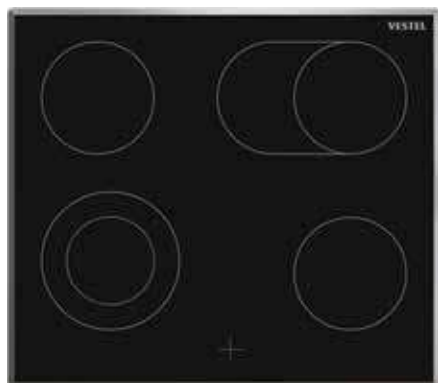
Pot Detection

Pause Function

Speed Heating

Line-up Hobs

NH60C.001



60cm Polyvalent Ceramic Hob

DI No: 9006343

General Features

HOB ID 4V-09

2 x Ø145mm 1200W

1 x Ø180mm Dual 700W/1700W

1 x Ø145mm Oval

1000W/1800W

Black Ceramic Glass

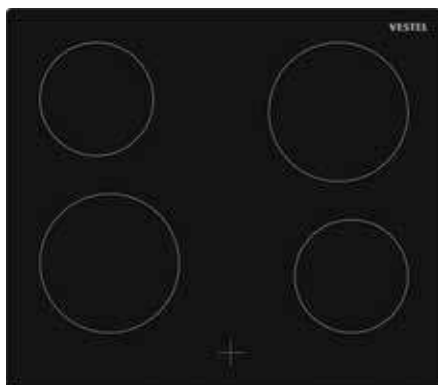
Slim Design

Peripheral Bevel (3D)

Key Features

Hot Surface Indicator

NH60C.002



60cm Polyvalent Ceramic Hob

DI No: 9006344

General Features

HOB ID 4V-01

2 x Ø145mm 1200W

2 x Ø180mm 1800W

Black Ceramic Glass

Slim Design

Key Features

Hot Surface Indicator

GS70.001



70cm Built In Gas on Glass Hob

DI No: 9006353

General Features

HOB ID 5G-51

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 x Rapid Burner 3000W

1 x Wok Burner 5000W

Smart Plus Design

Cast Iron Pan Supports - S TYPE

Cast Iron Flat Burner Cap

Flat Knobs - Black

Matte Enamel Burner Pan

Flat Glass - Black

Key Features

Semi Flat Burners

Flame Safety Device

One Touch Ignition

GS70.002



70cm Built In Gas on Glass Hob

DI No: 9006348

General Features

HOB ID 5G-51

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 x Rapid Burner 3000W

1 x Wok Burner 3600W

Plus X Design

Cast Iron Pan Supports - Plus X

Cast Iron 3D Burner Cap

Flat Knobs - Black

Matte Enamel Burner Pan

Flat Glass - Black

Key Features

Flame Safety Device

Level Select

GS70.003



70cm Built In Gas on Glass Hob

DI No: 9006349

General Features

HOB ID 5G-51

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 x Rapid Burner 3000W

1 x Wok Burner 3600W

Plus X Design

Cast Iron Pan Supports - Line

Cast Iron 3D Burner Cap

Flat Knobs - Black

Matte Enamel Burner Pan

Flat Glass - Black

Key Features

Flame Safety Device

One Touch Ignition

GS70.004



70cm Built In Gas on Glass Hob

DI No: 9006364

General Features

HOB ID 5G-51

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 x Rapid Burner 3000W

1 x Wok Burner 3600W

Plus X Design

Enamel Pan Supports - Standard

Enamel 3D Burner Cap

Big Rim Knobs - WH Inox

Enamel Burner Pan

Flat Glass - Black

Key Features

Flame Safety Device

One Touch Ignition

Line-up Hobs

GS70.005



70cm Built In Gas on Glass Hob

DI No: 9006366

General Features

HOB ID 5G-51

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 x Rapid Burner 3000W

1 x Wok Burner 3600W

Plus X Design

Cast Iron Pan Supports - Line

Cast Iron 3D Burner Cap

Flat Knobs - White

Inox Burner Pan

Flat Glass - White

Key Features

Flame Safety Device

One Touch Ignition

WokAdapter

GS90.001



90cm Built In Gas On Glass Hob

DI No: 9006347

General Features

HOB ID 5G-51

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 x Rapid Burner 3000W

1 x Wok Burner 4500W

Standard Design

Cast Iron Pan Supports - S TYPE

Cast Iron Flat Burner Cap

Flat Knobs - Black

Matte Enamel Burner Pan

Flat Glass - Black

Key Features

High Efficiency Wok Burner

Flame Safety Device

One Touch Ignition

GS90.002



90cm Built In Gas On Glass Hob

DI No: 9006919

General Features

HOB ID 5G-51

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 x Rapid Burner 3000W

1 x Wok Burner 4500W

Standard Design

Cast Iron Pan Supports - S TYPE

Cast Iron Flat Burner Cap

Sierra Knobs - Black

Matte Enamel Burner Pan

Flat Glass - Black

Key Features

High Efficiency Wok Burner

Flame Safety Device

Level Select

GT66O.001



60cm Built-in Gas On Glass Hob

DI No: 9010529

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750 W

1 x Rapid Burner 3000W

Lares Design

Enamelled Pan Supports - Circle

Enamelled 3D Burner Cap

Flat Knobs - Black

Enamelled Burner Pan

Flatt Glass - Black

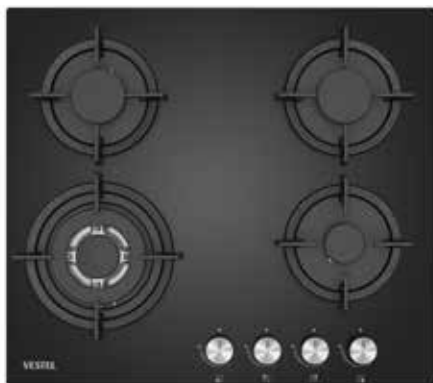
Flat Glass - White

Key Features

Flame Safety Device

One Touch Ignition

GT66O.002



60cm Built-in Gas On Glass Hob

DI No: 9010530

General Features

HOB ID 4G-41

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750 W

1 x Wok Burner 3600W

Lares Design

Cast Iron Pan Supports - Circle

Matte Enamelled Burner Cap

Flat Knobs - Black

Matte Enamelled Burner Pan

Flatt Glass - Black

Flat Glass - Black

Key Features

Flame Safety Device

One Touch Ignition

GT66O.003



60cm Built-in Gas On Glass Hob

DI No: 9010531

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750 W

1 x Rapid Burner 3000W

Lares Design

Cast Iron Pan Supports - Circle

Matte Enamelled Burner Cap

Flat Knobs - White

Matte Enamelled Burner Pan

Flatt Glass - White

Flat Glass - Black

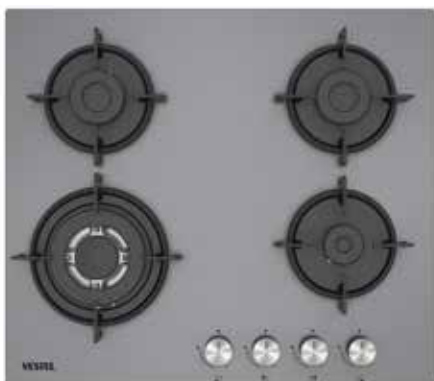
Key Features

Flame Safety Device

One Touch Ignition

Line-up Hobs

GT66O.004



60cm Built-in Gas On Glass Hob

DI No: 9010531

General Features

HOB ID 4G-40
1 X Auxiliary Burner 1000W
2 X Semi Rapid Burner 1750 W
1 x Rapid Burner 3000W
Lares Design
Cast Iron Pan Supports - Circle
Matte Enamelled Burner Cap
Flat Knobs - White
Matte Enamelled Burner Pan
Flat Glass - White
Flat Glass - Black

Key Features

Flame Safety Device
One Touch Ignition

GS60.001



60cm Built In Gas on Glass Hob

DI No: 9006378

General Features

HOB ID 4G-40
1 X Auxiliary Burner 1000W
2 X Semi Rapid Burner 1750W
1 x Rapid Burner 3000W
Plus X Design
Cast Iron Pan Supports - Line
Cast Iron Flat Burner Cap
Flat Knobs - Black
Matte Enamel Burner Pan
Flat Glass - Black

Key Features

Flame Safety Device
One Touch Ignition

GS60.002



60cm Built In Gas on Glass Hob

DI No: 9006379

General Features

HOB ID 4G-41
1 X Auxiliary Burner 1000W
2 X Semi Rapid Burner 1750W
1 x Wok Burner 3600W
Plus X Design
Cast Iron Pan Supports - Line
Cast Iron Flat Burner Cap
Flat Knobs - WH Inox
Matte Enamel Burner Pan
Flat Glass - Black

Key Features

Flame Safety Device
Level Select

GS60.003



60cm Built In Gas on Glass Hob

DI No: 9006380

General Features

HOB ID 4G-41

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 x Wok Burner 3600W

Plus X Design

Cast Iron Pan Supports - Line

Cast Iron 3D Burner Cap

Flat Knobs - White

Inox Burner Pan

Flat Glass - White

Key Features

Flame Safety Device

One Touch Ignition

GS60.004



60cm Built In Gas on Glass Hob

DI No: 9006381

General Features

HOB ID 4G-41

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 x Wok Burner 3600W

Plus X Design

Enamel Pan Supports - Plus X

Enamel 3D Burner Cap

Flat Knobs - White

Enamel Burner Pan

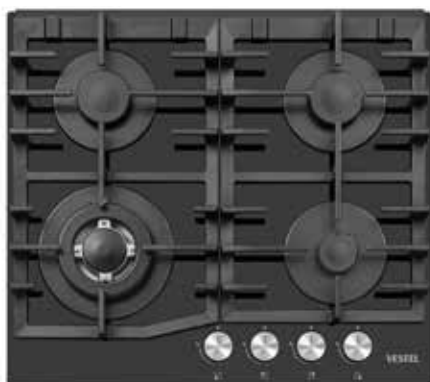
Flat Glass - White

Key Features

Flame Safety Device

One Touch Ignition

GS60.005



60cm Built In Gas on Glass Hob

DI No: 9006384

General Features

HOB ID 4G-41

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 x Rapid Burner 3000W

Plus X Design

Flat Glass-Black

Cast Iron Pan Supports - E Type

Cast Iron Flat Burner Cap

Matte Enamel Burner Pan

Flat Knobs - WH Inox

Key Features

Flame Safety Device

One Touch Ignition

Line-up Hobs

GS60.006



60cm Built In Gas on Glass Hob

DI No: 9006385

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 x Rapid Burner 3000W

Plus X Design

Cast Iron Pan Supports - PlusX

Cast Iron Flat Burner Cap

Flat Knobs - WH Inox

Matte Enamel Burner Pan

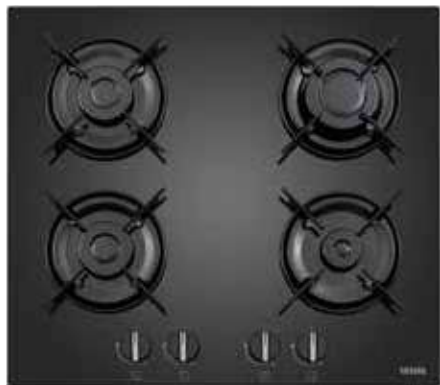
Flat Glass - Black

Key Features

Flame Safety Device

One Touch Ignition

GS60.007



60cm Built In Gas on Glass Hob

DI No: 9006386

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 x Rapid Burner 3000W

Plus X Design

Enamel Pan Supports - Plus X

Enamel 3D Burner Cap

Sierra Knobs - Black

Enamel Burner Pan

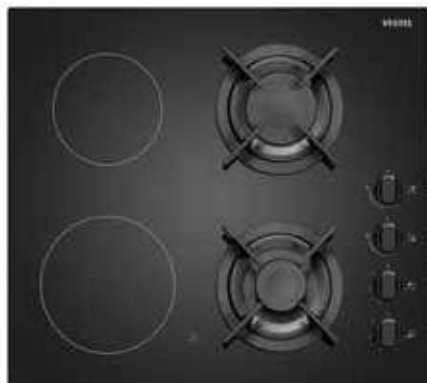
Flat Glass - Black

Key Features

Flame Safety Device

One Touch Ignition

GS60.010



60cm Built In Gas on Glass Hob

DI No: 9006390

General Features

HOB ID 2G2V-62

1 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

1 xø145mm 1200W

1 xø180mm 1800W

Pure Design

Cast Iron Pan Supports - Plus X

Cast Iron Flat Burner Cap

Trio Knobs - Black

Matte Enamel Burner Pan

Ceramic Glass - Black

Key Features

Flame Safety Device

One Touch Ignition

Hot Surface Indicator

GS60.011



60cm Built In Gas on Glass Hob

DI No: 9006391

General Features

HOB ID 3G1V-67

1 X Auxiliary Burner 1000W

1 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

1 xø180mm Dual 700W/1700W

Pure Design

Enamel Pan Supports - Standard

Enamel 3D Burner Cap

Trio Knobs - Black

Enamel Burner Pan

Ceramic Glass - Black

Key Features

Flame Safety Device

One Touch Ignition

Hot Surface Indicator

GS60.012



60cm Built In Gas on Glass Hob

DI No: 9006392

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Standard Design

Enamel Pan Supports - Standard

Enamel 3D Burner Cap

Flat Knobs - Black

Enamel Burner Pan

Flat Glass - Black

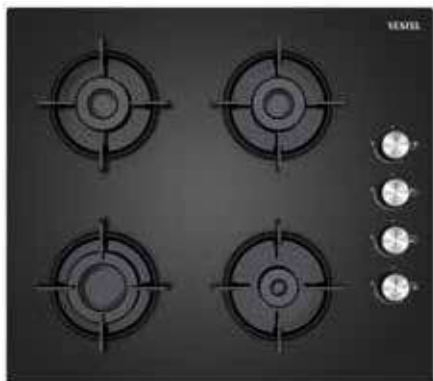
Key Features

Flame Safety Device

One Touch Ignition

Line-up Hobs

GT66Y.001



60cm Built-in Gas On Glass Hob

DI No: 9010540

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750 W

1 x Rapid Burner 3000W

Lares Design

Enamelled Pan Supports - Circle

Enamelled 3D Burner Cap

Flat Knobs - Black

Enamelled Burner Pan

Flatt Glass - Black

Key Features

Flame Safety Device

One Touch Ignition

GT66Y.002



60cm Built-in Gas On Glass Hob

DI No: 9010541

General Features

HOB ID 4G-41

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750 W

1 x Wok Burner 3600W

Lares Design

Cast Iron Pan Supports - Circle

Matte Enamelled Burner Cap

Flat Knobs - Black

Matte Enamelled Burner Pan

Flatt Glass - Black

Key Features

Flame Safety Device

One Touch Ignition

GT66Y.003



60cm Built-in Gas On Glass Hob

DI No: 9010542

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750 W

1 x Rapid Burner 3000W

Lares Design

Cast Iron Pan Supports - Circle

Matte Enamelled Burner Cap

Flat Knobs - White

Matte Enamelled Burner Pan

Flatt Glass - White

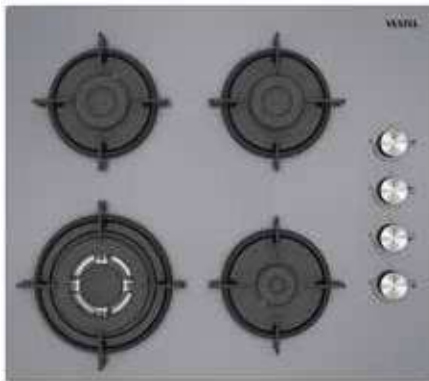
Ceramic Glass - Black

Key Features

Flame Safety Device

One Touch Ignition

GT66Y.004



60cm Built-in Gas On Glass Hob

DI No: 9010543

General Features

HOB ID 4G-41

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750 W

1 x Wok Burner 3600W

Lares Design

Matte Enamelled Pan Supports

- Circle

Matte Enamelled 3D Burner Cap

Flat Knobs - Black

Matte Enamelled Burner Pan

Flatt Glass - Glossy Grey

Key Features

Flame Safety Device

One Touch Ignition

GS60.013



60cm Built In Gas on Glass Hob

DI No: 9006393

General Features

HOB ID 4G-41

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Wok Burner 3600W

Standard Design

Cast Iron Pan Supports - Standard

Cast Iron Flat Burner Cap

Trio Knobs - Black

Enamel Burner Pan

Flat Glass - Black

Key Features

Flame Safety Device

One Touch Ignition

GS60.014



60cm Built In Gas on Glass Hob

DI No: 9006917

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Standard Design

Cast Iron Pan Supports - Plus X

Cast Iron Flat Burner Cap

Sierra Knobs - Black

Enamel Burner Pan

Flat Glass - Black

Key Features

Flame Safety Device

One Touch Ignition

Line-up Hobs

GS60.015



60cm Built In Gas on Glass Hob

DI No: 9006321

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Standard Design

Matte Enamel Pan Supports -
Standard

Cast Iron 3D Burner Cap

Trio Knobs - White

Matte Enamel Burner Pan

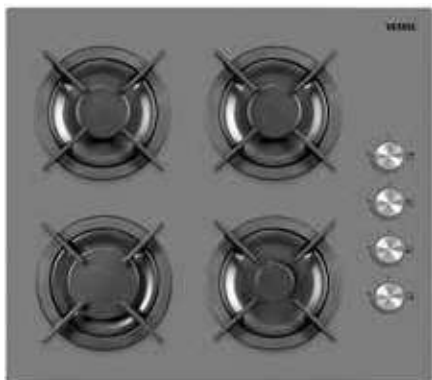
Flat Glass - White

Key Features

Flame Safety Device

One Touch Ignition

GS60.016



60cm Built In Gas on Glass Hob

DI No: 9006322

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Standard Design

Cast Iron Pan Supports - Plus X

Cast Iron Flat Burner Cap

Flat Knobs - Black

Matte Enamel Burner Pan

Flat Glass - Silver

Key Features

Flame Safety Device

One Touch Ignition

GS60.017



60cm Built In Gas on Glass Hob

DI No: 9006332

General Features

HOB ID 4G-41

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Wok Burner 3600W

Standard Design

Cast Iron Pan Supports -
Standard

Cast Iron Flat Burner Cap

Nevis Knobs - Black

Inox Burner Pan

Flat Glass - Mirror

Key Features

Flame Safety Device

One Touch Ignition

GS60.018



60cm Built In Gas on Glass Hob

DI No: 9006332

General Features

HOB ID 3G-21

1 X Auxiliary Burner 1000W

1 X Semi Rapid Burner 1750W

1 X Wok Burner 3600W

Standard Design

Cast Iron Pan Supports - Plus X

Cast Iron 3D Burner Cap

Haruna Knobs - Black

Matte Enamel Burner Pan

Flat Glass - Black

Key Features

Flame Safety Device

One Touch Ignition

GS60.019



60cm Built In Gas on Glass Hob

DI No: 9006342

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Rustic Design - C

Enamel Pan Supports - Plus X

Enamel 3D Burner Cap

Rustic Knobs - Black/Gold

Enamel Burner Pan

Flat Glass - Black/Gold

Key Features

Flame Safety Device

One Touch Ignition

GS60.020



60cm Built In Gas on Glass Hob

DI No: 9006345

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Rustic Design - C

Enamel Pan Supports - Standard

Enamel 3D Burner Cap

Rustic Knobs - Black/Copper

Enamel Burner Pan

Flat Glass - Cream/Copper

Key Features

Flame Safety Device

One Touch Ignition

Line-up Hobs

GS60.021



60cm Built In Gas on Glass Hob

DI No: 9006346

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Rustic Design - B

Enamel Pan Supports - Standard

Enamel 3D Burner Cap

Rustic Knobs - Black/Chrome

Enamel Burner Pan

Flat Glass - White/Silver

Key Features

Flame Safety Device

One Touch Ignition

GS65.001



65cm Built In Gas on Glass Hob

DI No: 9006375

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 x Rapid Burner 3000W

Smart Plus Design

Cast Iron Pan Supports - S TYPE

Flat Knobs - Black

Matte Enamel Burner Pan

Flat Glass - Black

Key Features

Semi Flat Burners

Level Select Gas Control

Flame Safety Device

One Touch Ignition

Extended Cooking Area

GS65.004



65cm Built In Gas On Glass Hob

DI No: 9010641

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 x Rapid Burner 3000W

Smart Plus Design

Cast Iron Pan Supports - S TYPE

Flat Knobs - White

Matte Enamel Burner Pan

Flat Glass - White

Key Features

Semi Flat Burners

Level Select Control

Flame Safety Device

Extended Cooking Area

GT65Y.001



65cm Built-in Gas On Glass Hob

DI No: 9010544

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750 W

1 x Rapid Burner 3000W

Lares Design

Enamelled Pan Supports - Circle

Enamelled 3D Burner Cap

Flat Knobs - Black

Enamelled Burner Pan

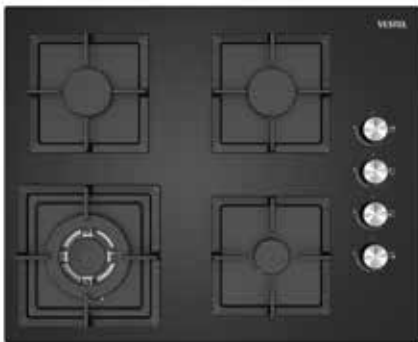
Flatt Glass - Black

Key Features

Flame Safety Device

One Touch Ignition

GT65Y.002



65cm Built-in Gas On Glass Hob

DI No: 9010545

General Features

HOB ID 4G-41

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750 W

1 x Wok Burner 3600W

Lares Design

Cast Iron Pan Supports - Square

Matte Enamelled Burner Cap

Flat Knobs - Black

Matte Enamelled Burner Pan

Flatt Glass - Black

Key Features

Semi Flat Burners

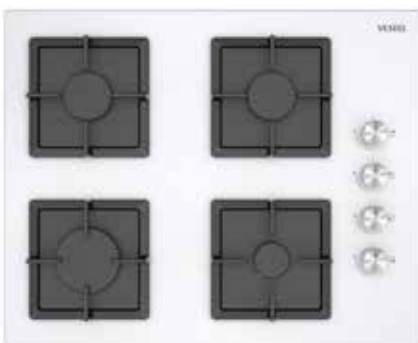
Level Select Gas Control

Flame Safety Device

One Touch Ignition

Extended Cooking Area

GT65Y.003



65cm Built-in Gas On Glass Hob

DI No: 9010546

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750 W

1 x Rapid Burner 3000W

Lares Design

Cast Iron Pan Supports - Square

Matte Enamelled Burner Cap

Flat Knobs - White

Matte Enamelled Burner Pan

Flatt Glass - White

Key Features

Semi Flat Burners

Level Select Control

Flame Safety Device

Extended Cooking Area

Line-up Hobs

GT65Y.004



65cm Built-in Gas On Glass Hob

DI No: 9010547

General Features

HOB ID 4G-41

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750 W

1 x Wok Burner 3600W

Lares Design

Matte Enamelled Pan Supports

- Circle

Matte Enamelled 3D Burner
Cap

Flat Knobs - Black

Matte Enamelled Burner Pan

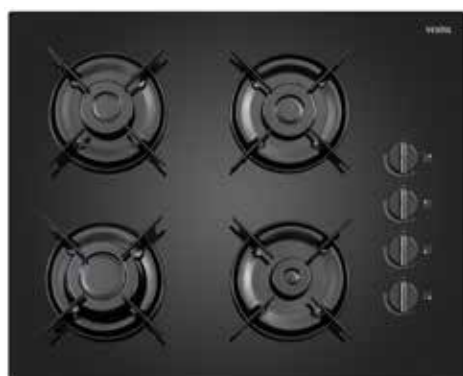
Flatt Glass - Glossy Grey

Key Features

Flame Safety Device

One Touch Ignition

GS65.003



65cm Built In Gas on Glass Hob

DI No: 9006336

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Standard Design

Enamel Pan Supports - Plus X

Enamel 3D Burner Cap

Iraya Knobs - Black

Enamel Burner Pan

Flat Glass - Black

Key Features

Flame Safety Device

One Touch Ignition

Extended Cooking

Area

GG70.001



70cm Built In Gas Hob

DI No: 9006350

General Features

HOB ID 5G-51

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 x Rapid Burner 3000W

1 x Wok Burner 3600W

Plus X Design

Cast Iron Pan Supports - S

TYPE

Cast Iron Flat Burner Cap

Flat Knobs - WH Inox

Inox Cooktop with Glass

Control Panel

Key Features

Flame Safety Device

One Touch Ignition

GG70.002



70cm Built In Gas Hob

DI No: 9006351

General Features

HOB ID 5G-51

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 x Rapid Burner 3000W

1 x Wok Burner 3600W

Plus X Design

Enamel Pan Supports - S TYPE

Enamel Flat Burner Cap

Muria Knobs - WH Inox

Inox Cooktop

Key Features

Flame Safety Device

One Touch Ignition

GG70.003



70cm Built In Gas Hob

DI No: 9006352

General Features

HOB ID 5G-51

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 x Rapid Burner 3000W

1 x Wok Burner 3600W

Plus X Design

Cast Iron Pan Supports - S TYPE

Cast Iron Flat Burner Cap

Nevis Knobs - WH Inox

Inox Cooktop

Key Features

Flame Safety Device

Level Select

GG60.001



60cm Built In Gas Hob

DI No: 9006354

General Features

HOB ID 4G-41

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 x Wok Burner 3200W

Plus X Design

Cast Iron Pan Supports - S TYPE

Cast Iron 3D Burner Cap

Trio Knobs - WH Inox

Inox Cooktop with Glass Control Panel

Key Features

Flame Safety Device

One Touch Ignition

Line-up Hobs

GG60.002



60cm Built In Gas Hob

DI No: 9006355

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Plus X Design

Cast Iron Pan Supports - S TYPE

Cast Iron Flat Burner Cap

Flat Knobs - WH Inox

Inox Cooktop with Glass Control Panel

Key Features

Flame Safety Device

One Touch Ignition

GG60.003



60cm Built In Gas Hob

DI No: 9006916

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Plus X Design

Cast Iron Pan Supports - S TYPE

Cast Iron Flat Burner Cap

Muria Knobs - WH Inox

Key Features

Flame Safety Device

Level Select

GG60.004



60cm Built In Gas Hob

DI No: 9006356

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Plus X Design

Enamel Pan Supports - S TYPE

Enamel Flat Burner Cap

Haruna Knobs - Black

Enamel Cooktop - Black

Key Features

Flame Safety Device

One Touch Ignition

GG60.005



60cm Built In Gas Hob

DI No: 9006357

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Plus X Design

Enamel Pan Supports - S TYPE

Enamel 3D Burner Cap

Muria Knobs - White

Enamel Cooktop - White

Key Features

Flame Safety Device

One Touch Ignition

GG60.006



60cm Built In Gas Hob

DI No: 9006358

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Plus X Design

Enamel Pan Supports - S TYPE

Enamel 3D Burner Cap

Trio Knobs - WH Inox

Inox Cooktop

Key Features

Flame Safety Device

One Touch Ignition

GG60.008



60cm Built In Gas Hob

DI No: 9006360

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Surface Design

Enamel Pan Supports - S TYPE

Enamel 3D Burner Cap

Flat Knobs - WH Inox

Inox Cooktop

Key Features

Flame Safety Device

One Touch Ignition

Line-up Hobs

GG60.009



60cm Built In Gas Hob

DI No: 9006361

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Surface Design

Enamel Pan Supports - S TYPE

Enamel 3D Burner Cap

Gama Knobs - White

Enamel Cooktop - White

Key Features

Flame Safety Device

One Touch Ignition

GG60.010



60cm Built In Gas Hob

DI No: 9006362

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Flat S Design

Enamel Pan Supports - S TYPE

Enamel 3D Burner Cap

Nord Knobs - White

Enamel Cooktop - White

Key Features

Flame Safety Device

One Touch Ignition

GG60.011



60cm Built In Combined Hob

DI No: 9006467

General Features

HOB ID 3G1E-31

1 X Auxiliary Burner 1000W

1 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

1 X 180mm Hotplate 1500W

Surface Design

Cast Iron Pan Supports - S TYPE

Cast Iron 3D Burner Cap

Gama Knobs - Black

Inox Cooktop

Key Features

Flame Safety Device

One Touch Ignition

GG60.012



60cm Built In Combined Hob

DI No: 9006468

General Features

HOB ID 3G1E-31

1 X Auxiliary Burner 1000W

1 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

1 X 180mm Hotplate 1500W

Surface Design

Enamel Pan Supports - S TYPE

Enamel 3D Burner Cap

Iraya Knobs - White

Enamel Cooktop - White

Key Features

Flame Safety Device

One Touch Ignition

GG60.013



60cm Built In Combined Hob

DI No: 9006469

General Features

HOB ID 3G1E-31

1 X Auxiliary Burner 1000W

1 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

1 X 180mm Hotplate 1500W

Flat R Dsign

Enamel Pan Supports - S TYPE

Enamel 3D Burner Cap

Flat Knobs - WH Inox

Inox Cooktop

Key Features

Flame Safety Device

One Touch Ignition

GG60.014



60cm Built In Gas Hob

DI No: 9006369

General Features

HOB ID 4G-41

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Wok Burner 3600W

Surface Design

Cast Iron Pan Supports - S TYPE

Cast Iron Flat Burner Cap

Egon Knobs - WH Inox

Inox Cooktop

Key Features

Flame Safety Device

One Touch Ignition

Line-up Hobs

GG60.015



60cm Built In Combined Hob

DI No: 9006470

General Features

HOB ID 3G1E-31

1 X Auxiliary Burner 1000W

1 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

1 X 180mm Hotplate 1500W

Surface Design

Cast Iron Pan Supports - S
TYPE

Cast Iron Flat Burner Cap

Gama Knobs - Black

Enamel Cooktop - Black

Key Features

Flame Safety Device

One Touch Ignition

GG60.016



60cm Built In Gas Hob

DI No: 9006371

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Surface Design

Cast Iron Pan Supports - S
TYPE

Cast Iron Flat Burner Cap

Sierra Knobs - WH Inox

Inox Cooktop

Key Features

Flame Safety Device

One Touch Ignition

GG60.017



60cm Built In Gas Hob

DI No: 9006372

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Flat T Design

Cast Iron Pan Supports - Ex-
tenda

Cast Iron Flat Burner Cap

Flat Knobs - WH Inox

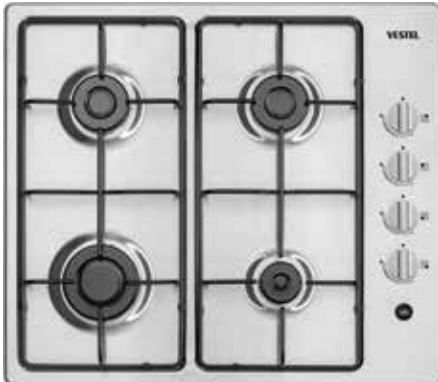
Inox Cooktop

Key Features

Flame Safety Device

One Touch Ignition

GG60.018



60cm Built In Gas Hob

DI No: 9006374

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Smoothline Design

Enamel Pan Supports - S TYPE

Enamel 3D Burner Cap

Iraya Knobs - WH Inox

Inox Cooktop

Key Features

Flame Safety Device

Button Ignition

GG60.019



60cm Built In Gas Hob

DI No: 9006376

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Smoothline Design

Enamel Pan Supports - S TYPE

Enamel 3D Burner Cap

Gama Knobs - White

Enamel Cooktop - White

Key Features

Flame Safety Device

One Touch Ignition

GG60.020



60cm Built In Gas Hob

DI No: 9006377

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Smoothline Design

Enamel Pan Supports - S TYPE

Enamel 3D Burner Cap

Gama Knobs - Black

Enamel Cooktop - Black

Key Features

Flame Safety Device

Button Ignition

Line-up Hobs

GG60.021



60cm Built In Combined Hob

DI No: 9006471

General Features

HOB ID 3G1E-31

1 X Auxiliary Burner 1000W

1 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

1 X 180mm Hotplate 1500W

Flat T Design

Enamel Pan Supports - S TYPE

Enamel 3D Burner Cap

Iraya Knob -White

Enamel Cooktop - White

Key Features

Flame Safety Device

One Touch Ignition

GG60.022



60cm Built In Gas Hob

DI No: 9006388

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Surface Rustic Design-B

Cast Iron Pan Supports - S TYPE

Cast Iron Flat Burner Cap

Rustic Knobs - Black/Chrome

Enamel Cooktop - Black/Silver

Key Features

Flame Safety Device

One Touch Ignition

GG60.023



60cm Built In Gas Hob

DI No: 9006394

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Surface Rustic Design-A

Enamel Pan Supports - S TYPE

Enamel 3D Burner Cap

Rustic Knobs - Black/Antique

Gold

Enamel Cooktop - White/Gold

Key Features

Flame Safety Device

One Touch Ignition

GG60.024



60cm Built In Gas Hob

DI No: 9006395

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

Surface Rustic Design-A

Enamel Pan Supports - S TYPE

Enamel 3D Burner Cap

Rustic Knobs - Black/Gold

Enamel Cooktop - Black/Gold

Key Features

Flame Safety Device

One Touch Ignition

GE60.001



60cm Built In Hotplate Hob

DI No: 9006396

General Features

HOB ID 4E-01

2 X 145 Hotplate 1000W

2 X 180 Hotplate 1500W

Surface Design

Egon Knobs - WH Inox

Inox Cooktop

GE60.002



60cm Built In Hotplate Hob

DI No: 9006397

General Features

HOB ID 4E-01

2 X 145 Hotplate 1000W

2 X 180 Hotplate 1500W

Surface Design

Iraya Knobs - WH Inox

Enamel Cooktop - Black

Line-up Hobs

GE60.003



60cm Built In Hotplate Hob

DI No: 9006398

General Features

HOB ID 4E-01

2 X 145 Hotplate 1000W

2 X 180 Hotplate 1500W

Flat O Type Design

Gama Knobs - Black

Inox Cooktop

GC30.001



30cm Built In Ceramic Hob

DI No: 9006400

General Features

HOB ID 2V-16

1 x Ø145mm 1200W

1 x Ø180mm 1800W

Knob Control - Flat (Black)

Black Ceramic Glass

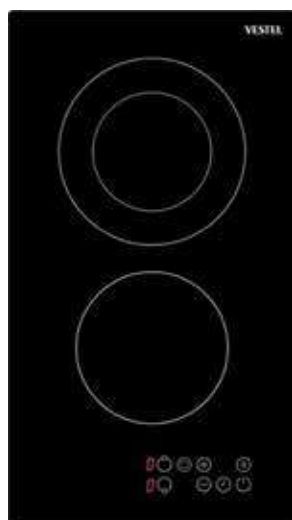
Slim Design

Inox Frame (Domino Series 2)

Key Features

Hot Surface Indicator

GC30.002



30cm Built In Ceramic Hob

DI No: 9006410

General Features

HOB ID 2V-20

1 x Ø145mm 1200W

1 x Ø180mm Dual 700W/1700W

Touch Control

Black Ceramic Glass

Domino Series 1 - Slim Design

Key Features

Timer

Safety Function

Hot Surface Indicator

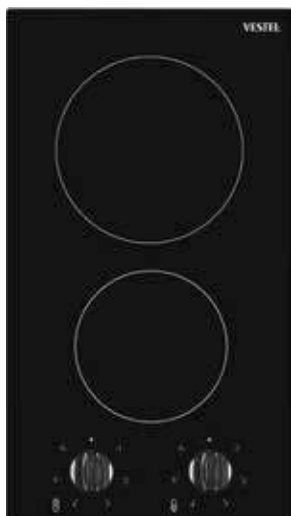
Speed Heating

Child Lock

Auto Off

Key Lock

GC30.003



30cm Built In Ceramic Hob

DI No: 9006411

General Features

HOB ID 2V-16

1 x Ø145mm 1200W

1 x Ø180mm 1800W

Gama Knobs - Black

Black Ceramic Glass

Domino Series 1 - Slim Design

Key Features

Hot Surface Indicator

GC30.004



30cm Built In Ceramic Hob

DI No: 9006416

General Features

HOB ID 2V-20

1 x Ø145mm 1200W

1 x Ø180mm Dual 700W/ 1700W

Touch Control

Black Ceramic Glass

Slim Design

Inox Frame (Domino Series 2)

Key Features

Timer

Safety Function

Hot Surface Indicator

Speed Heating

Child lock

Auto Off

Key Lock

GE30.001



30cm Built In Hotplate Hob

DI No: 9006402

General Features

HOB ID 2E-08

1 X 145 Hotplate 1000W

1 X 180 Rapid Hotplate 2000W

Domino Seires 2 Design

Flat Knobs - WH Inox

Line-up Hobs

GG30.001



30cm Built In Gas Hob

DI No: 9006403

General Features

HOB ID 2G-10

1 X Wok Burner 3600W

Domino Seires 2 Design

Cast Iron Pan Supports - S
TYPE

Cast Iron Flat Burner Cap

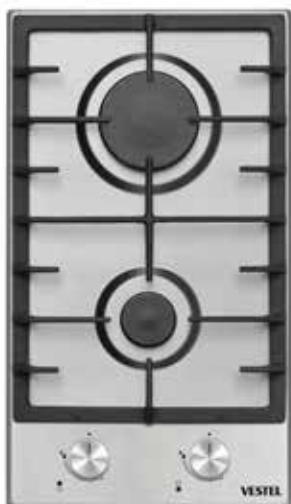
Flat Knobs - WH Inox

Key Features

Flame Safety Device

One Touch Ignition

GG30.002



30cm Built In Gas Hob

DI No: 9006404

General Features

HOB ID 2G-20

1 X Auxiliary Burner 1000W

1 X Rapid Burner 3000W

Domino Seires 2 Design

Cast Iron Pan Supports - S
TYPE

Cast Iron Flat Burner Cap

Flat Knobs - WH Inox

Key Features

Flame Safety Device

One Touch Ignition

GS30.001



30cm Built In Gas on Glass Hob

DI No: 9009956

General Features

HOB ID 2G-20

1 X Auxiliary Burner 1000W

1 X Rapid Burner 3000W

Domino Seires 2 Design

(Inox Frame)

Flat Glass-Black

Cast Iron Pan Supports -
Standard

Cast Iron Flat Burner Cap

Inox Burner Pan

Flat Knobs - WH Inox

Key Features

Flame Safety Device

One Touch Ignition

GS30.002



30cm Built In Gas on Glass Hob

DI No: 9006405

General Features

HOB ID 2G-20

1 X Auxiliary Burner 1000W

1 X Rapid Burner 3000W

Domino Seires 2 Design (Inox Frame)

Flat Glass-Black

Cast Iron Pan Supports - Plus X

Cast Iron Flat Burner Cap

Matte Enamel Burner Pan

Nevis Knobs - WH Inox

Key Features

Flame Safety Device

One Touch Ignition

GS30.003



30cm Built In Gas on Glass Hob

DI No: 9006408

General Features

HOB ID 1G-10

1 X Wok Burner 3600W

Domino Seires 2 Design (Inox Frame)

Flat Glass-Black

Cast Iron Pan Supports - Plus X

Cast Iron Flat Burner Cap

Matte Enamel Burner Pan

Nevis Knobs - WH Inox

Key Features

Flame Safety Device

One Touch Ignition

GS30.004



30cm Built In Gas on Glass Hob

DI No: 9006412

General Features

HOB ID 2G-20

1 X Auxiliary Burner 1000W

1 X Rapid Burner 3000W

Domino Seires 1 Design

Flat Glass-Black

Cast Iron Pan Supports - Standard

Cast Iron Flat Burner Cap

Inox Burner Pan

Flat Knobs - WH Inox

Key Features

Flame Safety Device

One Touch Ignition

Line-up Hobs

GS30.005



30cm Built In Gas on Glass Hob

DI No: 9006413

General Features

HOB ID 1G-10
1 X Wok Burner 3600W
Domino Seires 1 Design
Flat Glass-Black
Enamel Pan Supports - Standard
Enamel Flat Burner Cap
Enamel Burner Pan
Iraya Knobs - Black

Key Features

Flame Safety Device
One Touch Ignition

GS30.006



30cm Built In Gas on Glass Hob

DI No: 9006414

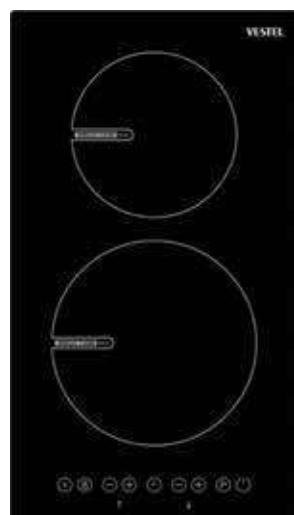
General Features

HOB ID 2G-20
1 X Auxiliary Burner 1000W
1 X Rapid Burner 3000W
Domino Seires 1 Design
Flat Glass-Black
Cast Iron Pan Supports - Standard
Cast Iron Flat Burner Cap
Matte Enamel Burner Pan
Flat Knobs - WH Inox

Key Features

Flame Safety Device
One Touch Ignition

GI30.001



30cm Built In Induction Hob

DI No: 9006409

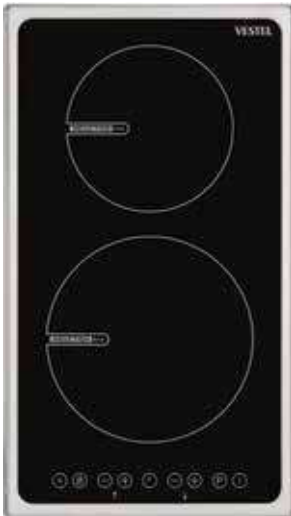
General Features

HOB ID 2I-25
1 xØ160mm 1400W/B1800W
1 xØ200mm 2100W/B2500W
Touch Control
Black Ceramic Glass
Domino Series 1 - Slim Design

Key Features

Timer
Safety Function
Hot Surface Indicator
Pot Detection
Pause Function
Speed Heating
Child Lock
Auto Off
Key Lock

GI30.002



30cm Built In Induction Hob

DI No: 9006415

General Features

HOB ID 2I-25

1 x Ø160mm 1400W/B1800W

1 x Ø200mm 2100W/B2500W

Touch Control

Black Ceramic Glass

Slim Design

Inox Frame (Domino Series 2)

Key Features

Timer

Safety Function

Hot Surface Indicator

Pot Detection

Pause Function

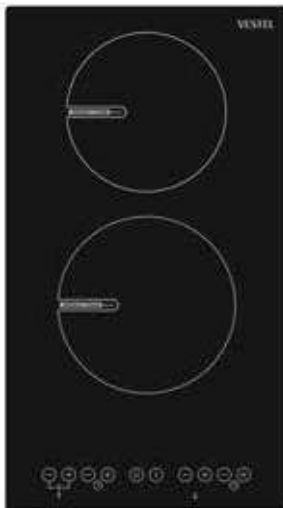
Speed Heating

Child Lock

Auto Off

Key Lock

GI30.003



30cm Built-in Induction Hob

DI No: 9010548

General Features

HOB ID 2I-54

1 x 160mm, 1400/1800W

1 x 180mm, 1800/2000W

Touch Control

Black Ceramic Glass

Domino Series C - Slim Design

Inox Frame (Domino Series 2)

Key Features

Timer

Safety Function

Hot Surface Indicator

Pot Detection

Pause Function

Speed Heating

Child Lock

Auto Off

Key Lock

SE60.001



60cm Table Top Hotplate Hob

DI No: 9006419

General Features

HOB ID 4E-03

1 X 145 Hotplate 1000W

1 X 145 Rapid Hotplate 1500W

1 X 180 Hotplate 1500W

1 X 180 Rapid Hotplate 2000W

New Generation Design - White Enamel

Gama Knobs - White

Line-up Hobs

SG60.001



60cm Table Top Gas Hob

DI No: 9006418

General Features

HOB ID 4G-40

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Rapid Burner 3000W

New Generation Design -
White Enamel

Enamel Pan Support - S TYPE

Enamel 3D Burner Cap

Gama Knobs - White

Key Features

Flame Safety Device

One Touch Ignition

SG60.003



60cm Table Top Gas Hob

DI No: 9010642

General Features

HOB ID 4G-41

1 X Auxiliary Burner 1000W

2 X Semi Rapid Burner 1750W

1 X Wok Burner 3200W

New Generation Design - Inox

Cast Iron Pan Support - S
TYPE

Cast Iron 3D Burner Cap

Gama Knobs - WH Inox

Key Features

Flame Safety Device

One Touch Ignition

SS60.001



60cm Table Top Gas on Glass Hob

DI No: 9006417

General Features

HOB ID 4G-41
1 X Auxiliary Burner 1000W
2 X Semi Rapid Burner 1750W
1 X Wok Burner 3600W
Cast Iron Pan Support - Plus X
Cast Iron Flat Burner Cap
Matte Enamel Burner Pan
Flat Knobs - Black
Flat Glass-Black
Black Painted Frame

Key Features

Flame Safety Device
One Touch Ignition

SS60.002



60cm Table Top Gas on Glass Hob

DI No: 9006421

General Features

HOB ID 4G-40
1 X Auxiliary Burner 1000W
2 X Semi Rapid Burner 1750W
1 X Rapid Burner 3000W
Enamel Pan Support - Standard
Enamel Flat Burner Cap
Enamel Burner Pan
Flat Knobs - White
Flat Glass-White
White Painted Frame

Key Features

Flame Safety Device
One Touch Ignition



BUILT IN SINGLE OVEN SPECIFICATIONS		50L		
		STANDARD OVEN	PYROLYTIC OVEN	STEAM INJECT OVEN
GENERAL FEATURES				
Oven Type (based on power type)		Electric	Electric	Electric
Oven Type (based on cooking function)	Static Oven	NA	NA	NA
	Fan Oven	Default	Default	NA
	Multifunction Oven	Optional	Optional	Default
Oven Control Type	Standad Knob Control	Deafult	Deafult	Deafult
	PIPO Knob Control	Optional	Optional	Optional
	Touch Control	Optional	Optional	Optional
Thermostat for Oven	Mechanical	Default	NA	NA
	Electronic	Optional	Default	Default
Indicator Light for Thermostat (Available for some oven controllers)		Standard	Optional	NA
Indicator Light for Operation		Default	NA	NA
Oven Light	On Rear Wall - Standard (25W)	Default	Default	Default
	On Rear Wall - LED (3.4W) (Availability depends on oven controller)	Optional	NA	Optional
	On Rear Wall and Side Wall (Availability depends on wire racks in cavity)	Optional	NA	NA
Cavity Insulation	Yellow-Mineral Wool	Default	NA	NA
	White - Glas Wool	Optional	NA	NA
	White with Aluminum Foil - Glass Wool	NA	Standard	Standard
Cavity Cleaning	Easy to Clean Enamel	Default	Default	Default
	Catalitic Panels (Left, right and rear)	Optional	NA	Optional
Cavity Rack Type	Mold Runners	NA	NA	NA
	Wire Racks	Default	Default	Default
Turnspit		NA	NA	NA
Automatic Boost Function		Optional	Optional	Default
Oven Controller	Mechanical Minute Minder	Optional	NA	NA
	Mechanical Timer	Optional	NA	NA
	Analog Timer (Programmable)	Optional	NA	NA
	Digital Minute Minder	Optional	NA	NA
	Digital Timer	Optional	Default	NA
	Digital Touch Minute Minder	Optional	NA	NA
	Digital Touch Timer	Optional	Optional	NA
	Visio Touch	Optional	Optional	NA
	Full Touch LED Display	Optional	Optional	NA
	Smart LCD (Ready Cook)	Optional	NA	Standard
	Monochrome LCD	Optional	NA	NA
	Slim LED Touch	Optional	NA	NA
	OEM Family Design Digital Touch	Optional	NA	NA
Oven Door	OEM Family Design Visio Touch	Optional	NA	NA
	OEM Family Design Full Touch	Optional	NA	Optional
	TYPE 3 - Pyrolytic Oven Door	NA	NA	NA
	TYPE 4 - Full Glass Oven Door	NA	NA	NA
	Type 5 - Active Cool Oven Door	NA	Standard	NA
Door Opening Direction - Drop Down	TYPE 6 - Full Glass Oven Door/Plastic Profile	Standard	NA	Standard
	TYPE7 - Lean Design Oven Door	NA	NA	NA
Door Opening Direction - Side Opening		NA	NA	NA
Removable Inner Glass Oven Door (only for flat glass door)		Standard	Standard	Standard
Cool Touch Oven Door		Optional	Standard	Optional
Low-e Coating on oven door inner glass		Standard	Standard	Standard
Removable Oven Door		Standard	Standard	Standard
Door Switch		Optional	Standard	Optional
Child Lock on Oven Door (electromechanic for pyrolytic oven)		Optional	Standard	Optional
Soft Close		Optional	Optional	Optional
Soft Open & Close		NA	NA	NA
Easy Clean on Oven Door		Optional	Optional	Optional
Cooling Fan		Standard	Standard	Standard
Power Supply Cable		Standard	Standard	Standard
PRODUCT DESIGN				
Product Face Design	Standard (Without AddOn)	Default	Default	Default
	Metal AddOn	Optional	Optional	Optional
	Serigraphy AddOn	Optional	Optional	Optional
	Rustic	NA	NA	NA
Cotrol Panel	Metal	Default	Default	NA
	Glass	Optional	Optional	Standard

BUILT IN SINGLE OVEN SPECIFICATIONS			50L		
			STANDARD OVEN	PYROLYTIC OVEN	STEAM INJECT OVEN
GENERAL FEATURES					
Metal Control Panel Color	White		Default	Default	NA
	Black		Optional	Optional	NA
	Silver		Optional	Optional	NA
	Inox		Optional	Optional	NA
	Inox (AFG)		Optional	Optional	NA
	Dark Inox		Optional	Optional	NA
Glass Color Panel	White		Optional	Optional	Optional
	Black		Optional	Optional	Default
	Glossy Gray		Optional	Optional	Optional
	Mirror Glass (Stopsol)		Optional	Optional	Optional
	Beige		Optional	Optional	Optional
	Rustic Beige		Optional	Optional	Optional
	Mink		Optional	Optional	Optional
	Zara Gray		Optional	Optional	Optional
	Victoria Gray		Optional	Optional	Optional
Pure Black Application			Optional	Optional	Optional
Knob Types			Optional	Optional	Optional
Oven Door Handle Types			Optional	Optional	Optional
SERIGRAPHY ON KNOB			Optional	Optional	Optional
TECHNOLOGIES					
HeatWrap			NA	NA	NA
SousVide			NA	NA	NA
Hot Air Shield			Optional	NA	Optional
Steam Base			NA	NA	NA
Steam Base +			NA	NA	NA
3D Cooking			Optional	Optional	Optional
Active Cool			NA	Standard	NA
Energy Class	A		Default	Default	Default
	A+		Optional	NA	NA
	A++		NA	NA	NA
Well Fry			Optional	Optional	Optional
Vap Clean			Optional	Optional	NA
Vap Clean +			NA	NA	Standart
Pyrolysis Function			NA	Default	NA
ACCESSORIES					
Baking Tray (Shallow Tray)			Default	Default	Default
Roasting Tray (Deep Tray)			Optional	Optional	Optional
Chromed Grid with Stoper			Default	Default	Default
Inner Grid for Deep Tray			Optional	Optional	Optional
Grill Pan with Handle Set			Optional	Optional	Optional
Well Fry Tray			Optional	Optional	Optional
Pizz Set			NA	NA	NA
Rotisserie			NA	NA	NA
Telescopic Rails	Wire Racks with Half Telescopic Rails (1 or 2)		Optional	Optional	Optional
	Wire Racks with Full Telescopic Rails (1 or 2)		Optional	Optional	Optional
Oil Filter			Optional	Optional	Optional
Meat Probe			Optional	Optional	Optional
PRODUCT TECHNICAL FEATURES					
Electric Single Grill (Thermostatic)	W	1500		1500	1500
Electric Double Grill (Thermostatic)	W	2300		2300	2300
Fan	W	23		23	23
Top Heating Element	W	800		800	800
Bottom Heating Element	W	1100		1100	1100
Fan with Ring Heating Element	W	1500		1500	1500
Oven Volume - Molded Rack Platform (without/with fan)	lt	NA		NA	NA
Oven Volume - Wire Rack Platform (without/with fan)	lt	54 / 60		54 / 60	54 / 60
Cavity Dimesions - Molded Rack Platform (WxHxD) (without/with fan)	mm	NA		NA	NA
Cavity Dimesions - Wire Rack Platform (WxHxD) (without/with fan)	mm	470 x 252,5 x 452,2 / 470 x 252,5 x 418,4		470 x 252,5 x 452,2 / 470 x 252,5 x 418,4	470 x 252,5 x 452,2 / 470 x 252,5 x 418,4
Total Power (Depends on Model) Maximum	kW	2,5		2,6	3,3
Voltage	V	230		230	230
Self Cleaning Period	h	NA		1,5 / 1	NA
Axial Cooling Fan			Default	NA	Default
Axial Cooling Fan Noise Level	dBA	TBD		NA	TBD
Tangential Cooling Fan (Only for Hot Air Shield for 50L Oven)			Optional	Standard	Optional
Tangential Cooling Fan Noise Level	dBA	TBD		TBD	TBD

BUILT IN SINGLE OVEN SPECIFICATIONS		50L		
		STANDARD OVEN	PYROLYTIC OVEN	STEAM INJECT OVEN
GENERAL FEATURES				
Energy Consumption during Self Cleaning Function	kWh	NA		NA
CERTIFICATION				
RoHS Compliance		Standard	Standard	Standard
CE Compliance		Standard	Standard	Standard
PRODUCT DIMENSIONS				
Height	cm	455	455	455
Width	cm	595	595	595
Product Depth (with / without Control Panel)	cm	575/550	575/550	575/550
Cabinet Dimensions (WxHxD) -If control panel located inside the cabinet	cm			
Cabinet Dimensions (WxHxD) -If control panel not located inside the cabinet	cm	(min560-max580) x460x555	(min560-max580) x460x555	(min560-max580) x460x555
PACKAGING & LOADING				
Shrink Packaging		Default	Default	Default
Carton Box Packaging		Optional	Optional	Optional
Shrink Packed Product Dimensions (WxDxH)	mm	650 X 640 X 510	650 X 640 X 510	650 X 640 X 510
Net Weight (Depends on Model) Maximum	kg	36,6	36,6	36,6
Gross Weight (Depends on Model) Maximum	kg	39,2	39,2	39,2
Container Loading Quantity (20 ft Container)	pcs	108	108	108
Container Loading Quantity (40 ft Container)	pcs	216	216	216
Container Loading Quantity (40 ft HC Container)	pcs	270	270	270

BUILT IN SINGLE OVEN SPECIFICATIONS		65L		
		STANDARD OVEN	PYROLYTIC OVEN	STEAM INJECT OVEN
GENERAL FEATURES				
Oven Type (based on power type)		Electric	Electric	Electric
Oven Type (based on cooking function)	Static Oven	Default	NA	NA
	Fan Oven	Optional	Default	NA
	Multifunction Oven	Optional	Optional	Default
Oven Control Type	Standad Knob Control	Default	Default	Default
	PIPO Knob Control	Optional	Optional	Optional
	Touch Control	Optional	Optional	Optional
Thermostat for Oven	Mechanical	Default	NA	NA
	Electronic	Optional	Default	Default
Indicator Light for Thermostat (Available for some oven controllers)		Standard	Standard	NA
Indicator Light for Operation		Default	NA	NA
Oven Light	On Rear Wall - Standard (25W)	Default	Default	Default
	On Rear Wall - LED (3.4W) (Availability depends on oven controller)	Optional	NA	Optional
	On Rear Wall and Side Wall (Availability depends on wire racks in cavity)	Optional	NA	NA
Cavity Insulation	Yellow-Mineral Wool	Default	NA	NA
	White - Glas Wool	Optional	NA	NA
	White with Aluminum Foil - Glass Wool	NA	Standard	Standard
Cavity Cleaning	Easy to Clean Enamel	Default	Default	Default
	Catalytic Panels (Left, right and rear)	Optional	NA	Optional
Cavity Rack Type	Mold Runners	Default	Default	Default
	Wire Racks	Optional	Optional	Optional
Turnspit		Optional	Optional	NA
Automatic Boost Function		Optional	Optional	Optional
Oven Controller	Mechanical Minute Minder	Optional	NA	NA
	Mechanical Timer	Optional	NA	NA
	Analog Timer (Programmable)	Optional	NA	NA
	Digital Minute Minder	Optional	NA	NA
	Digital Timer	Optional	Default	NA
	Digital Touch Minute Minder	Optional	Optional	NA
	Digital Touch Timer	Optional	NA	NA
	Visio Touch	Optional	Optional	NA
	Full Touch LED Display	Optional	Optional	NA
	Smart LCD (Ready Cook)	Optional	Optional	Optional
	Monochrome LCD	Optional	Optional	NA
	Slim LED Touch	NA	NA	NA
	OEM Family Design Digital Touch	Optional	Optional	NA
	OEM Family Design Visio Touch	Optional	Optional	NA
Oven Door	OEM Family Design Full Touch	Optional	Optional	Optional
	TYPE 3 - Pyrolytic Oven Door	NA	NA	NA
	TYPE 4 - Full Glass Oven Door	Optional	NA	Optional
	Type 5 - Active Cool Oven Door	NA	Standard	NA
	TYPE 6 - Full Glass Oven Door/Plastic Profile	Optional	NA	Optional
	TYPE7 - Lean Design Oven Door	Default	NA	Default

BUILT IN SINGLE OVEN SPECIFICATIONS		65L		
		STANDARD OVEN	PYROLYTIC OVEN	STEAM INJECT OVEN
GENERAL FEATURES				
Door Opening Direction - Drop Down		Standard	Standard	Standard
Door Opening Direction - Side Opening		NA	NA	NA
Removable Inner Glass Oven Door (only for flat glass door)		Optional	Standard	Optional
Cool Touch Oven Door		Optional	Standard	Optional
Low-e Coating on oven door inner glass		Standard	Standard	Standard
Removable Oven Door		Standard	Standard	Standard
Door Switch		Optional	Standard	Optional
Child Lock on Oven Door (electromechanic for pyrolytic oven)		Optional	Standard	Optional
Soft Close		Optional	Optional	Optional
Soft Open & Close		Optional	Optional	Optional
Easy Clean on Oven Door		NA	NA	NA
Cooling Fan		Standard	Standard	Standard
Power Supply Cable		Standard	Standard	Standard
PRODUCT DESIGN				
Product Face Design	Standard (Without AddOn)	Default	Default	Default
	Metal AddOn	Optional	Optional	Optional
	Serigraphy AddOn	Optional	Optional	Optional
	Rustic	Optional	Optional	Optional
Cotrol Panel	Metal	Default	Default	NA
	Glass	Optional	Optional	Standard
Metal Control Panel Color	White	Default	Default	NA
	Black	Optional	Optional	NA
	Silver	Optional	Optional	NA
	Inox	Optional	Optional	NA
	Inox (AFG)	Optional	Optional	NA
	Dark Inox	Optional	Optional	NA
Glass Color Panel	White	Optional	Optional	Optional
	Black	Optional	Optional	Default
	Glossy Gray	Optional	Optional	Optional
	Mirror Glass (Stopsol)	Optional	Optional	Optional
	Beige	Optional	Optional	Optional
	Rustic Beige	Optional	Optional	Optional
	Mink	Optional	Optional	Optional
	Zara Gray	Optional	Optional	Optional
	Victoria Gray	Optional	Optional	Optional
Pure Black Application		Optional	Optional	Optional
Knob Types		Optional	Optional	Optional
Oven Door Handle Types		Optional	Optional	Optional
SERIGRAPHY ON KNOB		Optional	Optional	Optional
TECHNOLOGIES				
HeatWrap		NA	NA	NA
SousVide		NA	NA	NA
Hot Air Shield		Optional	Optional	Optional
Steam Base		Optional	Optional	Optional
Steam Base +		Optional	Optional	Optional
3D Cooking		Optional	Optional	Optional
Active Cool		NA	NA	NA
Energy Class	A	Default	Default	Default
	A+	Optional	Optional	Optional
	A++	Optional	Optional	Optional
Well Fry		Optional	Optional	Optional
Vap Clean		Optional	Optional	Optional
Vap Clean +		NA	NA	NA
Pyrolysis Function		NA	Default	NA
ACCESSORIES				
Baking Tray (Shallow Tray)		Default	Default	Default
Roasting Tray (Deep Tray)		Optional	Optional	Optional
Chromed Grid with Stoper		Default	Default	Default
Inner Grid for Deep Tray		Optional	Optional	Optional
Grill Pan with Handle Set		Optional	Optional	Optional
Well Fry Tray		Optional	Optional	Optional
Pizz Set		NA	NA	NA
Rotisserie		NA	NA	NA
Telescopic Rails	Wire Racks with Half Telescopic Rails (1 or 2)	Optional	Optional	Optional
	Wire Racks with Full Telescopic Rails (1 or 2)	Optional	Optional	Optional
Oil Filter		Optional	Optional	Optional

BUILT IN SINGLE OVEN SPECIFICATIONS		65L		
		STANDARD OVEN	PYROLYTIC OVEN	STEAM INJECT OVEN
GENERAL FEATURES				
Meat Probe		Optional	Optional	NA
PRODUCT TECHNICAL FEATURES				
Electric Single Grill (Thermostatic)	W	1400	1400	1400
Electric Double Grill (Thermostatic)	W	2600	2600	2600
Fan	W	23	23	23
Top Heating Element	W	1200	1200	1200
Bottom Heating Element	W	1100	1100	1100
Fan with Ring Heating Element	W	2000	2000	2000
Oven Volume - Molded Rack Platform (without/with fan)	lt	72 / 65	64 (only with fan)	65 (only with fan)
Oven Volume - Wire Rack Platform (without/with fan)	lt	76 / 69	69 (only with fan)	69 (only with fan)
Cavity Dimesions - Molded Rack Platform (WxHxD) (without/with fan)	mm	450 x 352 x 452 / 450 x 352 x 413	450 x 352 x 413 (only with fan)	450 x 352 x 413 (only with fan)
Cavity Dimesions - Wire Rack Platform (WxHxD) (without/with fan)	mm	475 x 352 x 452 / 475 x 352 x 413,4	475 x 352 x 413 (only with fan)	475 x 352 x 413,4 (only with fan)
Total Power (Depends on Model) Maximum	kW	3,1	2,6	2,6
Voltage	V	230	230	230
Self Cleaning Period	h	NA	1,5 / 1	NA
Axial Cooling Fan		Default	NA	Default
Axial Cooling Fan Noise Level	dBA	TBD	NA	TBD
Tangential Cooling Fan (Only for Hot Air Shield for 50L Oven)		Optional	Standard	Optional
Tangential Cooling Fan Noise Level	dBA	TBD	TBD	TBD
Energy Consumption during Self Cleaning Function	kWh	NA	2,6	NA
CERTIFICATION				
RoHS Compliance		Standard	Standard	Standard
CE Compliance		Optional	Standard	Standard
PRODUCT DIMENSIONS				
Height	cm	595	595	595
Width	cm	595	595	595
Product Depth (with / without Control Panel)	cm	575/550	575/550	575/550
Cabinet Dimensions (WxHxD) -If control panel located inside the cabinet	cm	600x600x590	600x600x590	600x600x590
Cabinet Dimensions (WxHxD) -If control panel not located inside the cabinet	cm	(min560-max580) x600x555	(min560-max580) x600x555	(min560-max580) x600x555
PACKAGING & LOADING				
Shrink Packaging		Default	Default	Default
Carton Box Packaging		Optional	Optional	Optional
Shrink Packed Product Dimensions (WxDxH)	mm	650 X 640 X 650	650 X 640 X 650	650 X 640 X 650
Net Weight (Depends on Model) Maximum	kg	43	43	43
Gross Weight (Depends on Model) Maximum	kg	45	45	45
Container Loading Quantity (20 ft Container)	pcs	81	81	81
Container Loading Quantity (40 ft Container)	pcs	168	168	168
Container Loading Quantity (40 ft HC Container)	pcs	225	225	225

BUILT IN SINGLE OVEN SPECIFICATIONS		75L		
		STANDARD OVEN	PYROLYTIC OVEN	STEAM INJECT OVEN
GENERAL FEATURES				
Oven Type (based on power type)		Electric	Electric	Electric
Oven Type (based on cooking function)	Static Oven	Default	NA	NA
	Fan Oven	Optional	Default	NA
	Multifunction Oven	Optional	Optional	Default
Oven Control Type	Standad Knob Control	Deafult	Deafult	Deafult
	PIPO Knob Control	Optional	Optional	Optional
	Touch Control	Optional	Optional	Optional
Thermostat for Oven	Mechanical	Default	NA	NA
	Electronic	Optional	Default	Default
Indicator Light for Thermostat (Available for some oven controllers)		Standard	Standard	NA
Indicator Light for Operation		Default	NA	NA
Oven Light	On Rear Wall - Standard (25W)	Default	Default	Default
	On Rear Wall - LED (3.4W) (Availability depends on oven controller)	Optional	NA	Optional
	On Rear Wall and Side Wall (Availability depends on wire racks in cavity)	Optional	NA	NA
Cavity Insulation	Yellow-Mineral Wool	Default	NA	NA
	White - Glas Wool	Optional	NA	NA
	White with Aluminum Foil - Glass Wool	NA	Standard	Standard

BUILT IN SINGLE OVEN SPECIFICATIONS		75L		
		STANDARD OVEN	PYROLYTIC OVEN	STEAM INJECT OVEN
GENERAL FEATURES				
Cavity Cleaning	Easy to Clean Enamel	Default	Default	Default
	Catalytic Panels (Left, right and rear)	Optional	NA	Optional
Cavity Rack Type	Mold Runners	Default	Default	Default
	Wire Racks	Optional	Optional	Optional
Turnspit		Optional	Optional	NA
Automatic Boost Function		Optional	Optional	Optional
Oven Controller	Mechanical Minute Minder	Optional	NA	NA
	Mechanical Timer	Optional	NA	NA
	Analog Timer (Programmable)	NA	NA	NA
	Digital Minute Minder	Optional	NA	NA
	Digital Timer	Optional	Default	NA
	Digital Touch Minute Minder	Optional	Optional	NA
	Digital Touch Timer	Optional	NA	NA
	Visio Touch	Optional	Optional	NA
	Full Touch LED Display	Optional	Optional	NA
	Smart LCD (Ready Cook)	Optional	Optional	Optional
	Monochrome LCD	Optional	Optional	NA
	Slim LED Touch	Optional	NA	NA
	OEM Family Design Digital Touch	Optional	Optional	NA
Oven Door	OEM Family Design Visio Touch	Optional	Optional	NA
	OEM Family Design Full Touch	Optional	Optional	Optional
	TYPE 3 - Pyrolytic Oven Door	NA	NA	NA
	TYPE 4 - Full Glass Oven Door	Default	NA	Default
	Type 5 - Active Cool Oven Door	NA	Standard	NA
	TYPE 6 - Full Glass Oven Door/Plastic Profile	Optional	NA	Optional
	TYPE7 - Lean Design Oven Door	NA	NA	NA
Door Opening Direction - Drop Down		Standard	Standard	Standard
Door Opening Direction - Side Opening		NA	NA	NA
Removable Inner Glass Oven Door (only for flat glass door)		Standard	Standard	Standard
Cool Touch Oven Door		Optional	Standard	Optional
Low-e Coating on oven door inner glass		Standard	Standard	Standard
Removable Oven Door		Standard	Standard	Standard
Door Switch		Optional	Standard	Optional
Child Lock on Oven Door (electromechanic for pyrolytic oven)		Optional	Standard	Optional
Soft Close		Optional	Optional	Optional
Soft Open & Close		Optional	Optional	Optional
Easy Clean on Oven Door		NA	NA	NA
Cooling Fan		Standard	Standard	Standard
Power Supply Cable		Standard	Standard	Standard
PRODUCT DESIGN				
Product Face Design	Standard (Without AddOn)	Default	Default	Default
	Metal AddOn	Optional	Optional	Optional
	Serigraphy AddOn	Optional	Optional	Optional
	Rustic	NA	NA	NA
Cotrol Panel	Metal	Default	Default	NA
	Glass	Optional	Optional	Standard
Metal Control Panel Color	White	Default	Default	NA
	Black	Optional	Optional	NA
	Silver	Optional	Optional	NA
	Inox	Optional	Optional	NA
	Inox (AFG)	Optional	Optional	NA
	Dark Inox	Optional	Optional	NA
Glass Color Panel	White	Optional	Optional	Optional
	Black	Optional	Optional	Default
	Glossy Gray	Optional	Optional	Optional
	Mirror Glass (Stopsol)	Optional	Optional	Optional
	Beige	Optional	Optional	Optional
	Rustic Beige	Optional	Optional	Optional
	Mink	Optional	Optional	Optional
	Zara Gray	Optional	Optional	Optional
Victoria Gray		Optional	Optional	Optional
Pure Black Application		Optional	Optional	Optional
Knob Types		Optional	Optional	Optional
Oven Door Handle Types		Optional	Optional	Optional
SERIGRAPHY ON KNOB		Optional	Optional	Optional
TECHNOLOGIES				

BUILT IN SINGLE OVEN SPECIFICATIONS			75L		
			STANDARD OVEN	PYROLYTIC OVEN	STEAM INJECT OVEN
GENERAL FEATURES					
HeatWrap			Optional	NA	NA
SousVide			Optional	NA	NA
Hot Air Shield			Optional	NA	Optional
Steam Base			Optional	Optional	NA
Steam Base +			Optional	NA	NA
3D Cooking			Optional	Optional	Optional
Active Cool			NA	Standard	NA
Energy Class	A		Default	Default	Standard
	A+		Optional	Optional	NA
	A++		NA	NA	NA
Well Fry			Optional	Optional	Optional
Vap Clean			Optional	Optional	NA
Vap Clean +			NA	NA	Standard
Pyrolysis Function			NA	Default	NA
ACCESSORIES					
Baking Tray (Shallow Tray)			Default	Default	Default
Roasting Tray (Deep Tray)			Optional	Optional	Optional
Chromed Grid with Stoper			Default	Default	Default
Inner Grid for Deep Tray			Optional	Optional	Optional
Grill Pan with Handle Set			Optional	Optional	Optional
Well Fry Tray			Optional	Optional	Optional
Pizz Set			NA	NA	NA
Rotisserie			NA	NA	NA
Telescopic Rails	Wire Racks with Half Telescopic Rails (1 or 2)		Optional	Optional	Optional
	Wire Racks with Full Telescopic Rails (1 or 2)		Optional	Optional	Optional
Oil Filter			Optional	Optional	Optional
Meat Probe			Optional	NA	NA
PRODUCT TECHNICAL FEATURES					
Electric Single Grill (Thermostatic)		W	1400	1400	1400
Electric Double Grill (Thermostatic)		W	2600	2600	2600
Fan		W	23	23	23
Top Heating Element		W	1200	1200	1200
Bottom Heating Element		W	1100	1100	1100
Fan with Ring Heating Element		W	2000	2000	2000
Oven Volume - Molded Rack Platform (without/with fan)		lt	80 / 73	73 (only with fan)	73 (only with fan)
Oven Volume - Wire Rack Platform (without/with fan)		lt	84 / 78	78 (only with fan)	78 (only with fan)
Cavity Dimesions - Molded Rack Platform (WxHxD) (without/with fan)		mm	450 x 392 x 452 / 450 x 392 x 413	450 x 392 x 413 (only with fan)	450 x 392 x 413 (only with fan)
Cavity Dimesions - Wire Rack Platform (WxHxD) (without/with fan)		mm	450 x 392 x 452 / 450 x 392 x 413	475 x 392 x 413 (only with fan)	475 x 392 x 413 (only with fan)
Total Power (Depends on Model) Maximum		kW	3,1	2,6	2,6
Voltage		V	230	230	230
Self Cleaning Period		h	NA	1,5 / 1	NA
Axial Cooling Fan			Default	NA	Default
Axial Cooling Fan Noise Level		dBA	TBD	NA	TBD
Tangential Cooling Fan (Only for Hot Air Shield for 50L Oven)			Optional	Standard	Optional
Tangential Cooling Fan Noise Level		dBA	TBD	TBD	TBD
Energy Consumption during Self Cleaning Function		kWh	NA	2,6	NA
CERTIFICATION					
RoHS Compliance			Standard	Standard	Standard
CE Compliance			Standard	Standard	Standard
PRODUCT DIMENSIONS					
Height		cm	595	595	595
Width		cm	595	595	595
Product Depth (with / without Control Panel)		cm	575/550	575/550	575/550
Cabinet Dimensions (WxHxD) -If control panel located inside the cabinet		cm	600x600x590	600x600x590	600x600x590
Cabinet Dimensions (WxHxD) -If control panel not located inside the cabinet		cm	(min560-max580) x600x555	(min560-max580) x600x555	(min560-max580) x600x555
PACKAGING & LOADING					
Shrink Packaging			Default	Default	Default
Carton Box Packaging			Optional	Optional	Optional
Shrink Packed Product Dimensions (WxDxH)		mm	650 X 640 X 650	650 X 640 X 650	650 X 640 X 650
Net Weight (Depends on Model) Maximum		kg	43	43	43
Gross Weight (Depends on Model) Maximum		kg	45	45	45
Container Loading Quantity (20 ft Container)		pcs	81	81	81
Container Loading Quantity (40 ft Container)		pcs	168	168	168
Container Loading Quantity (40 ft HC Container)		pcs	225	225	225

BUILT IN & UNDER DOUBLE OVEN SPECIFICATIONS			90cm BUILT-IN DOUBLE OVEN	70cm BUILT-UNDER DOUBLE OVEN
GENERAL FEATURES				
Oven Type (based on power type)			Electric	Electric
Oven Type (based on cooking function)	Static Oven		Default	Default
	Fan Oven		Optional	Optional
	Multifunction Oven		Optional	Optional
Oven Control Type	Standad Knob Control		Default	Default
	PIPO Knob Control		Optional	Optional
	Touch Control		NA	NA
Cavity Insulation	Yellow-Mineral Wool		Default	Default
	White - Glas Wool		Optional	Optional
	White with Aluminum Foil - Glass Wool		NA	NA
Turnspit			NA	NA
Automatic Boost Function			NA	NA
Main Oven	Thermostat - Mechanical		Default	Default
	Thermostat - Electronic		Optional	Optional
	Indicator Light for Thermostat (Available for some oven controllers)		Default	Default
	Indicator Light for Operation		NA	NA
	Oven Ligt On Rear Wall - Standard (25W)		Default	Default
	Oven Light On Rear Wall - LED (3.4W) (Availability depends on oven controller)		NA	NA
	Oven LightOn Rear Wall and Side Wall (Availability depends on wire racks in cavity)		Optional	Optional
	Easy to Clean Enamel		Standard	Standard
	Catalitic Panels (Left, right and rear)		Optional	Optional
	Cavity Rack Type - Mold Runners		Default	Default
	Cavity Rack Type - Wire Racks		Optional	Optional
	Self Cleaning Period		h	NA
	Top Oven	Thermostat - Mechanical		Default
Thermostat - Electronic		Optional	Optional	
Indicator Light for Thermostat (Available for some oven controllers)		Default	Default	
Indicator Light for Operation		NA	NA	
Oven Ligt On Rear Wall - Standard (25W)		Optional	Optional	
Oven Light On Rear Wall - LED (3.4W) (Availability depends on oven controller)		NA	NA	
Oven LightOn Rear Wall and Side Wall (Availability depends on wire racks in cavity)		NA	NA	
Easy to Clean Enamel		Standard	Standard	
Catalitic Panels (Left and right)		Optional	Optional	
Cavity Rack Type - Mold Runners		Default	Default	
Cavity Rack Type - Wire Racks		Optional	Optional	
Oven Controller		Mechanical Minute Minder		Optional
	Mechanical Timer		Optional	Optional
	Analog Timer (Programmable)		-	-
	Digital Minute Minder		Optional	Optional
	Digital Timer		Optional	Optional
	Digital Touch Minute Minder		Optional	Optional
	Digital Touch Timer		Optional	Optional
	Visio Touch		-	-
	Full Touch LED Display		-	-
	Smart LCD (Ready Cook)		-	-
	Monochrome LCD		-	-
	Slim LED Touch		-	-
	OEM Family Design Digital Touch		Optional	Optional
	OEM Family Design Visio Touch		Optional	Optional
	OEM Family Design Full Touch		-	-

BUILT IN & UNDER DOUBLE OVEN SPECIFICATIONS		90cm BUILT-IN DOUBLE OVEN	70cm BUILT-UNDER DOUBLE OVEN
GENERAL FEATURES			
Oven Door	TYPE 2 - Large Glass Oven Door	NA	NA
	TYPE 3 - Pyrolytic Oven Door	NA	NA
	TYPE 4 - Full Glass Oven Door	NA	NA
	Type 5 - Active Cool Oven Door	NA	NA
	TYPE 6 - Full Glass Oven Door/Plastic Profile	Standard	Standard
	TYPE7 - Lean Design Oven Door	NA	NA
Door Opening Direction - Drop Down		Standard	Standard
Door Opening Direction - Side Opening		NA	NA
Removable Inner Glass Oven Door (only for flat glass door)		Standard	Standard
Cool Touch Oven Door		Optional	Optional
Low-e Coating on oven door inner glass		Standard	Standard
Removable Oven Door		Standard	Standard
Door Switch		NA	NA
Child Lock on Oven Door (electromechanic for pyrolytic oven)		NA	NA
Soft Close		Optional	Optional
Soft Open & Close		Optional	Optional
Easy Clean on Oven Door		NA	NA
Cooling Fan		Standard	Standard
Power Supply Cable		Optional	Optional
PRODUCT DESIGN			
Product Face Design	Standard (Without AddOn)	Default	Default
	Metal AddOn	Optional	Optional
	Serigraphy AddOn	Optional	Optional
	Rustic	NA	NA
Control Panel	Metal	Default	Default
	Glass	Optional	Optional
Metal Control Panel Color	White	Default	Default
	Black	Optional	Optional
	Silver	Optional	Optional
	Inox	Optional	Optional
	Inox (AFG)	Optional	Optional
	Dark Inox	Optional	Optional
Glass Color Panel	White	Optional	Optional
	Black	Default	Default
	Glossy Gray	Optional	Optional
	Mirror Glass (Stopsol)	Optional	Optional
	Beige	Optional	Optional
	Rustic Beige	NA	NA
	Mink	Optional	Optional
	Zara Gray	Optional	Optional
	Victoria Gray	Optional	Optional
Pure Black Application		Optional	Optional
Knob Types		Optional	Optional
Oven Door Handle Types		Optional	Optional
SERIGRAPHY ON KNOB		Optional	Optional
THECHNOLOGIES			
HeatWrap		NA	NA
SousVide		NA	NA
Hot Air Shield		NA	NA
Steam Base		NA	NA
Steam Base +		NA	NA
3D Cooking		Optional	Optional
Active Cool		NA	NA
Energy Class	A	Standard	Standard
	A+	NA	NA
	A++	NA	NA
Well Fry		Optional	Optional

BUILT IN & UNDER DOUBLE OVEN SPECIFICATIONS			90cm BUILT-IN DOUBLE OVEN		70cm BUILT-UNDER DOUBLE OVEN		
GENERAL FEATURES							
Vap Clean			NA		NA		
Vap Clean +			NA		NA		
Pyrolysis Function			NA		NA		
ACCESSORIES							
Baking Tray (Shallow Tray)			Default		Default		
Roasting Tray (Deep Tray)			Optional		Optional		
Chromed Grid with Stoper			Default		Default		
Inner Grid for Deep Tray			Optional		Optional		
Grill Pan with Handle Set			Optional		Optional		
Well Fry Tray			Optional		Optional		
Pizz Set			Optional		Optional		
Rotisserie			NA		NA		
Telescopic Rails		Wire Racks with Half Telescopic Rails (1 or 2)		Optional		Optional	
		Wire Racks with Full Telescopic Rails (1 or 2)		Optional		Optional	
Oil Filter			Optional		Optional		
Meat Probe			NA		NA		
PRODUCT TECHNICAL FEAT- URES							
MAIN OVEN	Electric Single Grill		W	1400	1500		
	Electric Double Grill		W	2600	2300		
	Fan		W	23	23		
	Top Heating Element		W	1200	800		
	Bottom Heating Element		W	1100	1100		
	Fan with Ring Heating Element		W	2000	2000		
	Oven Volume - Molded Rack Platform (min/max)		lt	80 / 74	51 / 48		
	Oven Volume - Wire Rack (min/max)		lt	84 / 78	54 / 50		
	Cavity Dimesions - Molded Rack Platform (WxHxD) (without/with fan)		mm	450 x 392 x 452 / 450 x 392 x 418	450 x 252,5 x 452 / 450 x 252,3 x 418		
	Cavity Dimesions - Wire Rack Platform (WxHxD) (without/with fan)		mm	475 x 392 x 452 / 475 x 392 x 418	470 x 252,5 x 452 / 470 x 252,3 x 418		
TOP OVEN	Electric Single Grill		W	1200	1200		
	Electric Double Grill		W	2200	2200		
	Top Heating Element		W	1000	1000		
	Bottom Heating Element		W	1100	1100		
	Oven Volume - Molded Rack Platform (min/max)		lt	37	37		
	Oven Volume - Wire Rack (min/max)		lt	39	39		
	Cavity Dimesions - Molded Rack Platform (WxHxD) (without fan)		mm	450 X 189,7 X 439	450 X 189,7 X 439		
	Cavity Dimesions - Wire Rack Platform (WxHxD) (without fan)		mm	470 X 189,7 X 439	470 X 189,7 X 439		
	Easy to Clean Enamel			Standard		Standard	
	Catalitic Panels (Left and right)			Optional		Optional	
	Cavity Rack Type - Mold Runners			Default		Default	
	Cavity Rack Type - Wire Racks			Optional		Optional	
	Total Power (Depends on Model) Maximum			kW	5,3	4,8	
Voltage			V	230	230		
Axial Cooling Fan			NA		NA		
Axial Cooling Fan Noise Level			dBA	NA	NA		
Tangential Cooling Fan (Only for Hot Air Shield for 50L Oven)			Standard		Standard		
Tangential Cooling Fan Noise Level			dBA	TBD	TBD		

BUILT IN & UNDER DOUBLE OVEN SPECIFICATIONS		90cm BUILT-IN DOUBLE OVEN	70cm BUILT-UNDER DOUBLE OVEN
GENERAL FEATURES			
Energy Consumption during Self Cleaning Function	kWh	NA	NA
CERTIFICATION			
RoHS Compliance		Standard	Standard
CE Compliance		Standard	Standard
PRODUCT DIMENSIONS			
Height	cm	890	720
Width	cm	595	595
Product Depth (with / without Control Panel)	cm	575 / 550	575 / 550
Cabinet Dimensions (WxHxD) - If control panel located inside the cabinet	cm	NA	NA
Cabinet Dimensions (WxHxD) - If control panel not located inside the cabinet	cm	min560-max580 X min880 X min555	min560-max580 X min715 X min555
PACKAGING & LOADING			
Shrink Packaging		Default	Default
Carton Box Packaging		Optional	Optional
Shrink Packed Product Dimensions (WxDxH)	mm	650 x 640 x 945	650 x 640 x 775
Net Weight (Depends on Model) Maximum	kg	48,65	47,42
Gross Weight (Depends on Model) Maximum	kg	45,05	45
Container Loading Quantity (20 ft Container)	pcs	54	81
Container Loading Quantity (40 ft Container)	pcs	108	162
Container Loading Quantity (40 ft HC Container)	pcs	108	162

BUILT IN POLYVALENTE OVEN SPECIFICATIONS		STANDARD OVEN	
		65L	75L
GENERAL FEATURES			
Oven Type (based on power type)		Electric	Electric
Oven Type (based on cooking function)	Static Oven	Default	Default
	Fan Oven	Optional	Optional
	Multifunction Oven	Optional	Optional
Oven Control Type	Standard Knob Control	Default	Default
	PIPO Knob Control	Optional	Optional
	Touch Control	NA	NA
Thermostat for Oven	Mechanical	Default	Default
	Electronic	Optional	Optional
Indicator Light for Thermostat (Available for some oven controllers)		Standard	Standard
Indicator Light for Operation		Default	Default
Oven Light	On Rear Wall - Standard (25W)	Default	Default
	On Rear Wall - LED (3.4W) (Availability depends on oven controller)	Optional	Optional
	On Rear Wall and Side Wall (Availability depends on wire racks in cavity)	Optional	Optional
Cavity Insulation	Yellow-Mineral Wool	Default	Default
	White - Glas Wool	Optional	Optional
	White with Aluminum Foil - Glass Wool	NA	NA
Cavity Cleaning	Easy to Clean Enamel	Default	Default
	Catalitic Panels (Left, right and rear)	Optional	Optional
Cavity Rack Type	Mold Runners	Default	Default
	Wire Racks	Optional	Optional
Turnspit		Optional	Optional
Automatic Boost Function		Optional	Optional

BUILT IN POLYVALENTE OVEN SPECIFICATIONS		STANDARD OVEN	
		65L	75L
GENERAL FEATURES			
Oven Controller	Mechanical Minute Minder	Optional	Optional
	Mechanical Timer	Optional	Optional
	Analog Timer (Programmable)	Optional	NA
	Digital Minute Minder	Optional	Optional
	Digital Timer	Optional	Optional
	Digital Touch Minute Minder	Optional	Optional
	Digital Touch Timer	Optional	Optional
	Visio Touch	Optional	Optional
	Full Touch LED Display	NA	NA
	Smart LCD (Ready Cook)	NA	NA
	Monochrome LCD	NA	NA
	Slim LED Touch	NA	NA
	OEM Family Design Digital Touch	Optional	Optional
	OEM Family Design Visio Touch	Optional	Optional
	OEM Family Design Full Touch	NA	NA
Oven Door	TYPE 2 - Large Glass Oven Door	NA	NA
	TYPE 3 - Pyrolytic Oven Door	NA	NA
	TYPE 4 - Full Glass Oven Door	Optional	Default
	Type 5 - Active Cool Oven Door	NA	NA
	TYPE 6 - Full Glass Oven Door/Plastic Profile	Optional	Optional
	TYPE7 - Lean Design Oven Door	Default	NA
Door Opening Direction - Drop Down		Standard	Standard
Door Opening Direction - Side Opening		NA	NA
Removable Inner Glass Oven Door (only for flat glass door)		Optional	Standard
Cool Touch Oven Door		Optional	Optional
Low-e Coating on oven door inner glass		Standard	Standard
Removable Oven Door		Standard	Standard
Door Switch		Optional	Optional
Child Lock on Oven Door (electro-mechanic for pyrolytic oven)		Optional	Optional
Soft Close		Optional	Optional
Soft Open & Close		Optional	Optional
Easy Clean on Oven Door		NA	NA
Cooling Fan		Standard	Standard
Power Supply Cable		Standard	Standard
PRODUCT DESIGN			
Product Face Design	Standard (Without AddOn)	Default	Default
	Metal AddOn	Optional	Optional
	Serigraphy AddOn	Optional	Optional
	Rustic	Optional	NA
Cotrol Panel	Metal	Default	Default
	Glass	Optional	Optional
Metal Control Panel Color	White	Default	Default
	Black	Optional	Optional
	Silver	Optional	Optional
	Inox	Optional	Optional
	Inox (AFG)	Optional	Optional
	Dark Inox	Optional	Optional
Glass Color Panel	White	Optional	Optional
	Black	Optional	Optional
	Glossy Gray	Optional	Optional
	Mirror Glass (Stopsol)	Optional	Optional
	Beige	Optional	Optional
	Rustic Beige	Optional	Optional
	Mink	Optional	Optional
	Zara Gray	Optional	Optional
	Victoria Gray	Optional	Optional

BUILT IN POLYVALENTE OVEN SPECIFICATIONS			STANDARD OVEN	
			65L	75L
GENERAL FEATURES				
Pure Black Application			Optional	Optional
Knob Types			Optional	Optional
Oven Door Handle Types			Optional	Optional
SERIGRAPHY ON KNOB			Optional	Optional
THECHNOLOGIES				
HeatWrap			NA	NA
SousVide			NA	NA
Hot Air Shield			Optional	Optional
Steam Base			Optional	Optional
Steam Base +			Optional	Optional
3D Cooking			Optional	Optional
Active Cool			NA	NA
Energy Class	A		Default	Default
	A+		Optional	Optional
	A++		NA	NA
Well Fry			Optional	Optional
Vap Clean			Optional	Optional
Vap Clean +			NA	NA
Pyrolysis Function			NA	NA
ACCESSORIES				
Baking Tray (Shallow Tray)			Default	Default
Roasting Tray (Deep Tray)			Optional	Optional
Chromed Grid with Stoper			Default	Default
Inner Grid for Deep Tray			Optional	Optional
Grill Pan with Handle Set			Optional	Optional
Well Fry Tray			Optional	Optional
Pizz Set			NA	NA
Rotisserie			NA	NA
Telescopic Rails	Wire Racks with Half Telescopic Rails (1 or 2)		Optional	Optional
	Wire Racks with Full Telescopic Rails (1 or 2)		Optional	Optional
Oil Filter			Optional	Optional
Meat Probe			Optional	Optional
PRODUCT TECHNICAL FEATURES				
Electric Single Grill (Thermostatic)		W	1400	1400
Electric Double Grill (Thermostatic)		W	2600	2600
Fan		W	23	23
Top Heating Element		W	1200	1200
Bottom Heating Element		W	1100	1100
Fan with Ring Heating Element		W	2000	2000
Oven Volume - Molded Rack Platform (without/with fan)		lt	72 / 65	80 / 73
Oven Volume - Wire Rack Platform (without/with fan)		lt	76 / 69	84 / 78
Cavity Dimesions - Molded Rack Platform (WxHxD) (without/with fan)		mm	450 x 352 x 452 / 450 x 352 x 413	450 x 392 x 452 / 450 x 392 x 413
Cavity Dimesions - Wire Rack Platform (WxHxD) (without/with fan)		mm	475 x 352 x 452 / 475 x 352 x 413,4	450 x 392 x 452 / 450 x 392 x 413
Total Power (Depends on Model) Maximum		kW	3,1	3,1
Voltage		V	230	230
Self Cleaning Period		h	NA	NA
Axial Cooling Fan			Default	Default
Axial Cooling Fan Noise Level		dBA	TBD	TBD
Tangential Cooling Fan (Only for Hot Air Shield for 50L Oven)			Optional	Optional
Tangential Cooling Fan Noise Level		dBA	TBD	TBD
Energy Consumption during Self Cleaning Function		kWh	NA	NA
CERTIFICATION				
RoHS Compliance			Standard	Standard
CE Compliance			Optional	Standard

BUILT IN POLYVALENTE OVEN SPECIFICATIONS		STANDARD OVEN	
		65L	75L
GENERAL FEATURES			
PRODUCT DIMENSIONS			
Height	cm	595	595
Width	cm	595	595
Product Depth (with / without Control Panel)	cm	575/550	575/550
Cabinet Dimensions (WxHxD) -If control panel located inside the cabinet	cm	600x600x590	600x600x590
Cabinet Dimensions (WxHxD) -If control panel not located inside the cabinet	cm	(min560-max580)x600x555	(min560-max580)x600x555
PACKAGING & LOADING			
Shrink Packaging		Default	Default
Carton Box Packaging		Optional	Optional
Shrink Packed Product Dimensions (WxDxH)	mm	650 X 640 X 650	650 X 640 X 650
Net Weight (Depends on Model) Maximum	kg	43	43
Gross Weight (Depends on Model) Maximum	kg	45	45
Container Loading Quantity (20 ft Container)	pcs	81	81
Container Loading Quantity (40 ft Container)	pcs	168	168
Container Loading Quantity (40 ft HC Container)	pcs	225	225

Built In Single Oven Energy Class Declaration						
Oven Function Identity	Oven Type	Oven Function ID	Available Energy Class Declarations			Function Used for Energy Declaration
			50L	65L	75L	
Static	Standard	1 2 4 13 15	A	A	A	Top + Bottom
Turbo Fan / Multifunction	Standard	6 7 9 16 17 19 23 24 50 51 56 57 59 60 62 64 65	A, A+	A, A+	A, A+	Fan + Ring
	Pyrolytic	28 29 66 67 68 69	A	A	A, A+	
	Steam Inject	56 68	A, A+	A, A+	A, A+	
Turbo Lite	Standard	50 51	-	A++	-	Fan + Ring
Fan Assisted	Standard	10 12 20 22 25 26 52 53 54 55 61	A	A	A	Top + Bottom + Fan
	Pyrolytic	27	A	A	A	
Owner of this document is Vestel Beyaz Esya A.S. (VBE). VBE has right to make changes on these values without notification by referring this document. 10.05.2015						

Electric Oven Functions Table for Built in Double Oven Functions Table								
Oven Function ID	Oven Functions	Function Elements	Number of Functions	Identity in the Market	Function Pictograms	Compatible Oven Controllers (Check Oven Controllers-Page X for notations)	Electrical Power at 230V	Compatible Function ID
Oven Functions for Top Oven								
1	1 - Grill	Grill	1	Static		Without Timer Mechanical Controllers (MT-DTT-FDDTT)	1200	Compatible Main Oven Function ID 4-5
3	3 - Top+Bottom Bottom Top Grill	Top Bottom Grill	4	Static		Without Timer Mechanical Controllers (MT-DTT-FDDTT)	2100	Compatible Main Oven Function ID 2-3-6-7-9-10
5	5 -OvenLight Top+Bottom Bottom Top Grill /Double Grill	Top Bottom Grill Double Grill	6	Static		Without Timer Mechanical Controllers (MT-DTT-FDDTT) Electronic Controllers (FDVT)	2200	Compatible Main Oven Function ID 2-3-6-7-9-10
Oven Functions for Main Oven								
2	2 - Top+Bottom Bottom Top	Top Bottom	3	Static		Without Timer Mechanical Controllers (MT-DTT-FDDTT)	2300	Compatible Top Oven Function ID 3-5
3	3 - Defrost Fan+Ring	Fan Ring	2	Turbo Fan		Without Timer Mechanical Controllers (MT-DTT-FDDTT)	2000	Compatible Top Oven Function ID 3-5
4	4 - Defrost Fan+Ring Top+Bottom Top+Bottom+Fan	Top Bottom Fan Ring	4	Multifunction		Without Timer Mechanical Controllers (MT-DTT-FDDTT)	2300	Compatible Top Oven Function ID 1-3-5
5	5 - Defrost Top+Bottom Top+Bottom+Fan	Top Bottom Fan	3	Fan Assisted		Without Timer Mechanical Controllers (MT-DTT-FDDTT)	2300	Compatible Top Oven Function ID 1-3-5
6	6 - Defrost Top+Bottom Top+Bottom+Fan Grill Grill+Fan	Top Bottom Fan Grill	5	Fan Assisted		Without Timer Mechanical Controllers (MT-DTT-FDDTT)	2300	Compatible Top Oven Function ID 3-5
7	7 - Defrost Fan+Ring Top+Bottom Top+Bottom+Fan Grill Grill+Fan	Top Bottom Fan Ring Grill	6	Multifunction		Without Timer Mechanical Controllers (MT-DTT-FDDTT)	2300	Compatible Top Oven Function ID 3-5
9	9 - OvenLight Bottom Top Top+Bottom Top+Bottom+Fan Grill Grill+Fan Fan+Ring 3D	Top Bottom Fan Ring Grill	9	Multifunction		Without Timer Mechanical Controllers (MT-DTT-FDDTT)	2600	Compatible Top Oven Function ID 3-5
10	10 - OvenLight Defrost Fan+Ring Top+Bottom Top+Bottom+Fan Pizza Grill Double Grill Double Grill+Fan /Vap Clean	Top Bottom Fan Ring Grill Double Grill	10	Multifunction		Without Timer Mechanical Controllers (MT-DTT-FDDTT) Electronic Controllers (FDVT)	3100	Compatible Top Oven Function ID 3-5

Electric Oven Functions Table for Built in Single / Polyvalent Ovens									
Oven Function ID	Oven Functions	Function Elements	Number of Functions	Identity in the Market	Function Pictograms	Compatible Oven Controllers (Check Oven Controllers-Page X for notations)	Electrical Power for 50L at 230V	Electrical Power for 65L at 230V	Electrical Power for 75L at 230V
1	1 - Top+Bottom Bottom Top	Top Bottom	3	Static		Without Timer Mechanical Controllers (MT-DTMM-DTT-AT-FDDTT)	-	2300	2300
9	9 - OvenLight Defrost Fan+Ring Top+Bottom Top+Bottom+Fan Pizza Grill+Turnspit Double Grill+Turnspit Double Grill+Fan+Turnspit	Top Bottom Fan Ring Grill Double Grill Turnspit	9	Multifunction		Without Timer Mechanical Controllers (MT-DTMM-DTT-AT-FDDTT) Electronic Controllers (VT-FT-MC)	-	3100	3100
12	12 - OvenLight Defrost Top+Bottom Top+Bottom+Fan Bottom+Fan Grill+Turnspit Double Grill+Turnspit Double Grill+Fan+Turnspit	Top Bottom Fan Grill Double Grill Turnspit	8	Fan Assisted		Without Timer Mechanical Controllers (MMM-MM-DTMM-DTT-AT-FDDTT)	-	2600	2600
15	15 - OvenLight Top+Bottom Bottom Top Grill Double Grill	Top Bottom Grill Double Grill	6	Static		Without Timer Mechanical Controllers (MT-DTMM-DTT-AT-FDDTT)	-	2600	2600
16	16 - Defrost Fan+Ring Grill Grill+Fan	Fan Ring Grill	4	Turbo Fan		Without Timer Mechanical Controllers (MT-DTMM-DTT-AT-FDDTT)	-	2000	2000
19	19 - OvenLight Defrost Fan+Ring Top+Bottom Top+Bottom+Fan Pizza Grill Double Grill Double Grill+Fan	Top Bottom Fan Ring Grill Double Grill	9	Multifunction		Without Timer Mechanical Controllers (MT-DTMM-DTT-AT-FDDTT) Electronic Controllers (VT-FT-MC)	2600	3100	3100
22	22 - OvenLight Defrost Top+Bottom Top+Bottom+Fan Bottom+Fan Grill Double Grill Double Grill+Fan	Top Bottom Fan Grill Double Grill	8	Fan Assisted		Without Timer Mechanical Controllers (MT-DTMM-DTT-AT-FDDTT)	2300	2600	2600
27	27 - Defrost Top+Bottom Top+Bottom+Fan Grill Double Grill Pyrolysis	Top Bottom Fan Grill Double Grill	6	Fan Assisted		Mechanical Controllers PYRO (DT-DTT-FDDTT) Electronic Controllers PYRO (VT-FT)	-	2600 NA for Poly-valent	2600 NA for Poly-valent
28	28 - Defrost Fan+Ring Top+Bottom Top+Bottom+Fan Grill Double Grill/ Double Grill + Fan Pyrolysis	Top Bottom Fan Ring Grill Double Grill	8	Multifunction		Mechanical Controllers PYRO (DT-DTT-FDDTT) Electronic Controllers PYRO (VT-FT)	-	2600 NA for Poly-valent	2600 NA for Poly-valent
29	29 - Defrost Fan+Ring Top+Bottom Top+Bottom+Fan Grill+Turnspit Double Grill + Fan + Turnspit Pyrolysis	Top Bottom Fan Ring Grill Double Grill Turnspit	8	Multifunction		Mechanical Controllers PYRO (DT-DTT-FDDTT) Electronic Controllers PYRO (VT-FT)	-	2600 NA for Poly-valent	2600 NA for Poly-valent
51	51 - OvenLight Defrost Fan+Ring Top+Bottom Top+Bottom+Fan Grill Grill + VapClean	Top Bottom Fan Ring Grill Double Grill	10	Multifunction		Without Timer Mechanical Controllers (MT-DTMM-DTT-AT-FDDTT) Electronic Controllers (VT-FT-MC-RC)	2600	3100	3100
52	52 - Defrost / Bottom / Top+Bottom / Top+Bottom+Fan Grill Grill+Fan	Top Bottom Fan Grill	6	Fan Assisted		Without Timer Mechanical Controllers (MT-DTMM-DTT-AT-FDDTT)	-	2300	2300
56	56 - OvenLight Defrost Fan+Ring Top+Bottom / Top+Bottom+Fan Pizza Grill Double Grill Double Grill+Fan VapClean+ Steam	Top Bottom Fan Ring Grill Double Grill	11	Multifunction		Electronic Controllers (RC)	2600	3100 NA for Poly-valent	3100 NA for Poly-valent
57	57 - OvenLight Defrost Bottom Top+Bottom Top+Bottom+Fan Fan+Ring Pizza 3D Grill Grill+Fan Double Grill Double Grill+Fan	Top Bottom Fan Ring Grill Double Grill	12	Multifunction		Electronic Controllers (MC)	-	3100 NA for Poly-valent	3100 NA for Poly-valent
59	59 - OvenLight Bottom Top Top+Bottom Top+Bottom+Fan Grill Grill+Fan Fan+Ring 3D	Top Bottom Fan Ring Grill	9	Multifunction		Without Timer Mechanical Controllers (MT-DTMM-DTT-AT-FDDTT)	-	2600	2600
61	61 - Bottom Top Top+Bottom Top+Bottom+Fan Bottom+Fan	Top Bottom Fan	5	Fan Assisted		Without Timer Mechanical Controllers (MT-DTMM-DTT-AT-FDDTT)	-	2300	2300
64	64 - Defrost Fan+Ring Bottom Top+Bottom Top+Bottom+Fan Pizza Double Grill Double Grill+Fan VapClean	Top Bottom Fan Ring Double Grill	9	Multifunction		Electronic Controllers (SLEDT)	2600	-	3100 NA for Poly-valent
66	66 - Defrost Fan+Ring Bottom Top+Bottom Top+Bottom+Fan Pizza Double Grill Double Grill+Fan / VapClean Pyrolysis	Top Bottom Fan Ring Double Grill	9	Multifunction		Electronic Controllers (MC-RC-SLEDT)	-	3100 NA for Poly-valent	3100 NA for Poly-valent
68	68 - Defrost TURBO Bottom Top+Bottom Top+Bottom+Fan Pizza Grill Grill+Fan 3D VapClean or Pyrolysis or Steam	Top Bottom Fan Ring Grill	10	Multifunction		Electronic Controllers (FDVT-FDFT)	2600	3100 NA for Poly-valent	3100 NA for Poly-valent
69	69 - Defrost TURBO Bottom Top+Bottom Top+Bottom+Fan Pizza Grill+Turnspit Grill+Fan+Turnspit / 3D VapClean or Pyrolysis	Top Bottom Fan Ring Grill Turnspit	10	Multifunction		Electronic Controllers (FDVT-FDFT)	-	3100 NA for Poly-valent	3100 NA for Poly-valent
70	70 - Sousvide TURBO Bottom Top+Bottom Top+Bottom+Fan Pizza Double Grill Double Grill+Fan 3d Vapclean	Top Bottom Fan Ring Grill	10	Multifunction		Electronic Controllers (FDFT)	-	-	3200 NA for Poly-valent
71	71 - OvenLight Defrost TURBO Bottom Top+Bottom Top+Bottom+Fan Pizza Double Grill Double Grill+Fan Vap Clean	Top Bottom Fan Grill	11	Fan assisted		Electronic Controllers (FDFTT)	-	3100 NA for Poly-valent	3100 NA for Poly-valent
77	77 - Defrost TURBO Bottom Top+Bottom+Fan Pizza Grill Grill+Fan 3D Double Grill Double Grill Fan	"Top Bottom Fan Ring Grill"	11	Multifunction		"Electronic Controllers (6,86" TFT)"	-	-	"3100 NA for Poly-valent"
78	78 - Defrost TURBO Bottom Top+Bottom Top+Bottom+Fan Pizza Grill Grill+Fan EKO TURBO Vap-Clean or Pyrolysis or Steam	"Top Bottom Fan Ring Grill"	10	Multifunction		"Electronic Controllers (FDFT)"	-	"3100 NA for Poly-valent"	"3100 NA for Poly-valent"
79	79 - Defrost TURBO Bottom Top+Bottom Top+Bottom+Fan Pizza Grill+Turnspit Grill+Fan+Turnspit / EKO TURBO VapClean or Pyrolysis	"Top Bottom Fan Ring Grill Turnspit"	10	Multifunction		"Electronic Controllers (FDFT)"	-	"3100 NA for Poly-valent"	"3100 NA for Poly-valent"

HOB SPECIFICATIONS BUILT IN GAS HOBS			60 CM	60 CM	60 CM	60 CM	60 CM	70 CM
			FLAT / SURFACE	EXTENDA	SMOOTHLINE	PLUS X	DIVISION	PLUS X
GENERAL FEATURES								
Hob Configuration			Gas / Gas Com- bined	Gas / Gas Com- bined	Gas / Gas Com- bined	Gas / Gas Com- bined	Gas	Gas
Hob Control Type	Side Knob Control		Standard	Standard	Standard	NA	NA	NA
	Side Touch Control		NA	NA	NA	NA	NA	NA
	Front Knob Control		NA	NA	NA	Standard	NA	Standard
	Double Side Front Control		NA	NA	NA	NA	Standard	NA
Timer for Hob			NA	NA	NA	NA	NA	NA
Flame Failure Device for Hob			Standard	Standard	Standard	Standard	Standard	Standard
Ignition	Button Ignition		NA	Optional	Optional	NA	NA	NA
	One-touch-Ignition through knobs		Optional	Optional	Optional	Optional	Standard	Optional
Lid	Metal Lid		NA	NA	NA	NA	NA	NA
	Glass Lid		NA	NA	NA	NA	NA	NA
Hotplate Operation Indica- tor Light			Standard	Standard	Standard	Standard	NA	NA
Gas Conversion Kit			Standard	Standard	Standard	Standard	Standard	Standard
Power Supply Cable			Optional	Optional	Optional	Optional	Optional	Optional
PRODUCT TECHNICAL FEATURES								
Gas Burners	Rapid Gas Burner Ø10cm	W	3000	3000	3000	3000	3000	3000
	Semi-rapid Gas Burner Ø7.5cm	W	1750	1750	1750	1750	1750	1750
	Auxiliary Gas Burner Ø5.5cm	W	1000	1000	1000	1000	1000	1000
	Wok (Triple Flame) Gas Burner Ø14cm	W	3600	3600	3600	NA	NA	3600
	Wok (Triple Flame) Gas Burner Dual Ø14cm	W	NA	NA	NA	NA	NA	NA
	Wok (Triple Flame) Gas Burner Ø11cm	W	NA	NA	NA	3200	NA	NA
Hotplate Heaters	Ø 145 mm Hotplate	W	NA	NA	1000	1000	NA	NA
	Ø 180 mm Hotplate	W	1500	1500	NA	NA	NA	NA
	Ø 145 mm Rapid Hotplate	W	NA	NA	NA	NA	NA	NA
	Ø 180 mm Rapid Hotplate	W	NA	NA	NA	NA	NA	NA
Total Gas Power (Depends on Model) Maximum		kW	8,3	8,3	8,1	7,7	7,5	11,1
Total Electric Power (Depends on Model) Maximum		kW	1,5	1,5	1	1	-	1
Voltage		V	230V~	230V~	230V~	230V~	230V~	230V~
PRODUCT DESIGN								
Cooktop	Metal Cooktop		Standard	Standard	Standard	Standard	Standard	Standard
	Glass Cooktop		NA	NA	NA	NA	NA	NA
Cooktop Color (Enamel)	White		Default	Default	Default	Optional	NA	NA
	Black		Optional	Optional	Optional	Optional	NA	NA
	Stainless Steel		Optional	Optional	Optional	Standard	Standard	Standard
	Terre de France		Optional	Optional	Optional	NA	NA	NA
	Brown		Optional	Optional	Optional	NA	NA	NA
Pan Support	Glossy Enamel		Standard	Standard	Standard	Standard	NA	Standard
	Matte Enamel		Optional	Optional	NA	Optional	NA	Optional
	Cast Iron		Optional	Optional	NA	Optional	Standard	Optional
Burner Caps	Glossy Enamel		Default	Default	Standard	Default	Default	Default
	Matte Enamel		Optional	Optional	NA	Optional	Optional	Optional
	Cast Iron		Optional	Optional	NA	Optional	Optional	Optional
Knob Types			Optional	Optional	Optional	Optional	Optional	Optional
ACCESSORIES								
Coffee Adaptor		Coffee Adaptor	Optional	Optional	Optional	Optional	Optional	Optional
Wok Adaptor		Wok Adaptor	Optional	Optional	Optional	Optional	NA	Optional
Vitroc ceramic Glass Cleaning Spatula			NA	NA	NA	NA	NA	NA
CERTIFICATION								
RoHS Compliance			Standard	Standard	Standard	Standard	Standard	Standard
CE Compliance			Standard	Standard	Standard	Standard	Standard	Standard
PRODUCT DIMENSIONS								
Product Dimensions (W X D'X H')		Do not include gas connection detail ²Varies from model to model	mm	580 X 510 X 40	580 X 510 X 40	580 X 510 X 40	580 X 515 X 42	580 X 510 X 42
Cut-out Dimensions (W X D)			mm	560 X 490	560 X 490	560 X 490	560 X 490	560 X 490
PACKAGING & LOADING								
Shrink Packaging			NA	NA	NA	NA	NA	NA
Carton Box Packaging			Standard	Standard	Standard	Standard	Standard	Standard
Packed Product Dimensions (WxDxH) - Wrapped Carton			mm	626 x 580 x 140	NA	626 x 560 x 130	NA	NA
Container Loading Quantity* (20 ft Container)			pcs	576	NA	612	NA	NA
Container Loading Quantity* (40 ft Container)			pcs	1216	NA	1292	NA	NA
Container Loading Quantity* (40 ft HC Container)			pcs	1368	NA	1444	NA	NA
Packed Product Dimensions (WxDxH) Box - Carton Box			mm	NA	647 x 582 x 164	NA	647 x 582 x 164	647 x 582 x 164
Container Loading Quantity* (20 ft Container)			pcs	NA	448	NA	448	378
Container Loading Quantity* (40 ft Container)			pcs	NA	1008	NA	1008	840
Container Loading Quantity* (40 ft HC Container)			pcs	NA	1152	NA	1152	960
Net Weight (Depends on Model) Maximum			kg	8,87	10,19	8,12	12,24	13,24
Gross Weight (Depends on Model) Maximum			kg	9,63	11,13	8,8	13,66	14,57

HOB SPECIFICATIONS BUILT IN GAS ON GLASS HOBS			60 CM	60 CM	60 CM	60 CM	65 CM	65 CM	70 CM	70 CM	90 CM
			SECURIT II	SECURIT II - TRIO	PLUS X	DIVISION	SECURIT II	SMART PLUS	SMART PLUS	PLUS X	STANDARD
GENERAL FEATURES											
Hob Configuration			Gas / Com- bined	Gas	Gas / Com- bined	Gas	Gas / Com- bined	Gas	Gas	Gas	Gas
Hob Control Type	Side Knob Control		Standard	Standard	NA	NA	Standard	Standard	NA	NA	NA
	Side Touch Control		NA	NA	NA	NA	NA	NA	NA	NA	NA
	Front Knob Control		NA	NA	Standard	NA	NA	NA	Standard	Standard	Standard
	Double Side Front Control		NA	NA	NA	Standard	NA	NA	NA	NA	NA
	Front Touch Control		NA	NA	NA	NA	NA	NA	NA	NA	NA
	Front Slider Touch Control		NA	NA	NA	NA	NA	NA	NA	NA	NA
Timer for Hob			Optional	NA	NA	NA	Optional	NA	NA	NA	NA
Flame Failure Device for Hob			Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Ignition	Button Ignition		NA	NA	NA	NA	NA	NA	NA	NA	NA
	One-touch-Ignition through knobs		Optional	Optional	Optional	Standard	Optional	Standard	Standard	Optional	Standard
Lid	Metal Lid		NA NA	NA	NA	NA	NA	NA	NA	NA	NA
	Glass Lid		NA	NA	NA	NA	NA	NA	NA	NA	NA
Mechanical Child Lock (Main Switch)			NA	NA	NA	NA	NA	NA	NA	NA	Optional
Hot Surface Indicator Light			NA	NA	NA	NA	NA	NA	NA	NA	NA
Hotplate Operation Indicator Light			NA	NA	Standard	NA	NA	NA	NA	NA	NA
Gas Conversion Kit			Standard	Standard	Standard	Optional	Standard	Standard	Standard	Standard	Optional
Power Supply Cable			Op- tional	Op- tional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
PRODUCT TECHNICAL FEATURES											
Gas Burners	Rapid Gas Burner Ø10cm	W	3000	3000	3000	3000	3000	3000	3000	3000	3000
	Semi-rapid Gas Burner Ø7.5cm	W	1750	1750	1750	1750	1750	1750	1750	1750	1750
	Auxiliary Gas Burner Ø5.5cm	W	1000	1000	1000	1000	1000	1000	1000	1000	1000
	Wok (Triple Flame) Gas Burner Ø14cm	W	3600	3600	3600	NA	3600	5000	5000	3600	4500
	Wok (Triple Flame) Gas Burner Dual Ø14cm	W	NA	NA	NA	NA	NA	NA	NA	NA	NA
	Wok (Triple Flame) Gas Burner Ø11cm	W	NA	NA	NA	NA	NA	NA	NA	NA	NA
Hotplate Heaters	Ø 145 mm Hotplate	W	NA	NA	1000	NA	NA	NA	NA	NA	NA
	Ø 180 mm Hotplate	W	NA	NA	NA	NA	NA	NA	NA	NA	NA
Total Gas Power (Depends on Model) Maximum		kW	8,3	8,1	8,1	7,5	8,3	11,3	11,3	11,1	12
Total Electric Power (Depends on Model) Maximum		kW	-	-	1	-	-	-	-	-	-
Voltage		V	230V~	230V~	230V~	230V~	230V~	230V~	230V~	230V~	230V~
PRODUCT DESIGN											
Cooktop	Metal Cooktop		NA	NA	NA	NA	NA	NA	NA	NA	NA
	Glass Cooktop		Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Cooktop Color (Glass)	White		Optional	Optional	Optional	NA	Optional	Optional	Optional	Optional	Optional
	Black		Default	Default	Default	Standard	Default	Default	Default	Default	Default
	Glossy Gray		Optional	Optional	Optional	NA	Optional	Optional	Optional	Optional	Optional
	Mirror Glass (Stopsal)		Optional	Optional	Optional	NA	Optional	Optional	Optional	Optional	Optional
	Beige		Optional	Optional	Optional	NA	Optional	Optional	Optional	Optional	Optional
	Rustic Cream		Optional	Optional	NA	NA	NA	NA	NA	NA	NA
	Mink		Optional	Optional	Optional	NA	Optional	Optional	Optional	Optional	Optional
	Zara Gray		Optional	Optional	Optional	NA	Optional	Optional	Optional	Optional	Optional
	Victoria Gray		Optional	Optional	Optional	NA	Optional	Optional	Optional	Optional	Optional
Burner Pan (for Glass Cooktop)	Glossy Enamel		Default	Default	Default	Default	Default	NA	NA	Default	Default
	Matte Enamel		Optional	Optional	Optional	Optional	Optional	Standard	Standard	Optional	Optional
	Stainless Steel		Optional	Optional	Optional	NA	Optional	NA	NA	Optional	NA
Pan Support	Glossy Enamel		Standard	Standard	Standard	NA	Standard	NA	NA	Standard	NA
	Matte Enamel		Optional	Optional	Optional	NA	Optional	NA	NA	Optional	NA
	Cast Iron		Optional	Optional	Optional	Standard	Optional	Standard	Standard	Optional	Standard
Burner Caps	Glossy Enamel		Default	Default	Default	Default	Default	NA	NA	Default	NA
	Matte Enamel		Optional	Optional	Optional	Optional	Optional	NA	NA	Optional	NA
	Cast Iron		Optional	Optional	Optional	Optional	Optional	Standard	Standard	Optional	Standard
Knob Types			Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
ACCESSORIES											
Coffee Adaptor	Coffee Adaptor		Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Wok Adaptor	Wok Adaptor		Optional	Optional	Optional	NA	Optional	Optional	Optional	Optional	Optional
Vitroc ceramic Glass Cleaning Spatula			NA	NA	NA	NA	NA	NA	NA	NA	NA
CERTIFICATION											
RoHS Compliance			Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
CE Compliance			Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
PRODUCT DIMENSIONS											
Product Dimensions (W X D'X H ²)	¹ Do not include gas connection detail ² Varies from model to model	mm	594 X 523 X 45	594 X 523 X 45	594 X 523 X 51	594 X 523 X 52	646 X 523 X 45	646 X 520 X 52	700 X 520 X 52	700 X 520 X 51	882 X 520 X 52
Cut-out Dimensions (W X D)		mm	560 X 490	560 X 490	560 X 490	560 X 490	560 X 490	560 X 490	560 X 490	560 X 490	850 X 490
PACKAGING & LOADING											
Shrink Packaging			NA NA	NA	NA	NA	NA	NA	NA	NA	NA
Carton Box Packaging			Standard Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Packed Product Dimensions (WxDxH) - Wrapped Carton		mm	622 x 580 x 140	622 x 580 x 140	NA	NA	667 x 580 x 140	NA	NA	NA	NA
Container Loading Quantity* (20 ft Container)		pcs	576 (with-out WB)	432 (with WB)	576	NA	512	NA	NA	NA	NA
Container Loading Quantity* (40 ft Container)		pcs	1216 (with-out WB)	912 (with WB)	1216	NA	1088	NA	NA	NA	NA

Container Loading Quantity* (40 ft HC Container)	pcs	1368 (with-out WB)	912 (with WB)	1368	NA	NA	1296	NA	NA	NA	NA
Packed Product Dimensions (WxDxH) Box - Carton Box	mm	NA	NA	NA	647 x 582 x 164	647 x 582 x 164	NA	769 x 582 x 164	769 x 582 x 164	769 x 582 x 164	935 x 582 x 164
Container Loading Quantity* (20 ft Container)	pcs	NA	NA	NA	448	448	NA	392	392	392	336
Container Loading Quantity* (40 ft Container)	pcs	NA	NA	NA	1008	1008	NA	840	840	840	672
Container Loading Quantity* (40 ft HC Container)	pcs	NA	NA	NA	1152	1152	NA	960	960	960	768
Net Weight (Depends on Model) Maximum	kg	9,5	9,5	14,78	14,78	9,99	12,9	14,18	14,2	14,2	21,1
Gross Weight (Depends on Model) Maximum	kg	10,25	10,25	16,2	16,2	11	14,52	15,78	15,8	15,8	22,6

HOB SPECIFICATIONS BUILT IN HOTPLATE HOBS			60 CM	
			FLAT / SURFACE	
GENERAL FEATURES				
Hob Configuration			Hotplate	
Hob Control Type	Side Knob Control		Standard	
Timer for Hob			NA	
Lid	Metal Lid		NA	
	Glass Lid		NA	
Hotplate Operation Indicator Light			Standard	
Power Supply Cable			Optional	
PRODUCT TECHNICAL FEATURES				
Hotplate Heaters	Ø 145 mm Hotplate		W	1000
	Ø 180 mm Hotplate		W	1500
	Ø 145 mm Rapid Hotplate		W	1500
	Ø 180 mm Rapid Hotplate		W	2000
Total Electric Power (Depends on Model) Maximum			kW	6
Voltage			V	230V~ / 400V 2N~
PRODUCT DESIGN				
Cooktop	Metal Cooktop		Standard	
	Glass Cooktop		NA	
Cooktop Color (Enamel)	White		Default	
	Black		Optional	
	Stainless Steel		Optional	
	Terre de France		Optional	
	Brown		Optional	
Knob Types			Optional	
CERTIFICATION				
RoHS Compliance			Standard	
CE Compliance			Standard	
PRODUCT DIMENSIONS				
Product Dimensions (W X D'X H²)	¹Do not include gas connection detail ²Varies from model to model		mm	580 X 510 X 40
Cut-out Dimensions (W X D)			mm	560 X 490
PACKAGING & LOADING				
Shrink Packaging			NA	
Carton Box Packaging			Standard	
Packed Product Dimensions (WxDxH) - Wrapped Carton			mm	626 x 580 x 140
Container Loading Quantity* (20 ft Container)			pcs	576
Container Loading Quantity* (40 ft Container)			pcs	1216
Container Loading Quantity* (40 ft HC Container)			pcs	1368
Packed Product Dimensions (WxDxH) Box - Carton Box			mm	NA
Container Loading Quantity* (20 ft Container)			pcs	NA
Container Loading Quantity* (40 ft Container)			pcs	NA
Container Loading Quantity* (40 ft HC Container)			pcs	NA
Net Weight (Depends on Model) Maximum			kg	10,28
Gross Weight (Depends on Model) Maximum			kg	11

HOB SPECIFICATIONS BUILT IN HYBRID (PURE DESIGN) HOBS		60 CM	60 CM	60 CM
		PURE [2G2V]	PURE [3G1V]	PURE [2G2I]
GENERAL FEATURES				
Hob Configuration		Gas / Combined	Gas / Combined	Gas / Combined
Hob Control Type	Side Knob Control	Standard	Standard	Standard (for Gas Heaters)
	Side Touch Control	NA	NA	Standard (for Induction Heaters)
Timer for Hob		NA	NA	Standard (for Induction Heaters)
Flame Failure Device for Hob		Standard	Standard	Standard

Ignition	Button Ignition		NA	NA	NA
	One-touch-Ignition through knobs		Optional	Optional	Optional
Lid	Metal Lid		NA	NA	NA
	Glass Lid		NA	NA	NA
Boost Function			NA	NA	Standard
Pot Detection			NA	NA	Standard
Automatic Heatup			NA	NA	Standard
Mode function for induction ceramic hobs			NA	NA	NA
Bridge zone for induction ceramic hobs			NA	NA	NA
Child Lock for vitro ceramic hobs (available only for touch control)			NA	NA	Standard
Mechanical Child Lock (Main Switch)			NA	NA	NA
Hot Surface Indicator Light			Standard	Standard	Standard
Hotplate Operation Indicator Light			NA	NA	NA
Gas Conversion Kit			Standard	Standard	Standard
Power Supply Cable			Default	Default	Default
PRODUCT TECHNICAL FEATURES					
Gas Burners	Rapid Gas Burner Ø10cm	W	3000	3000	3000
	Semi-rapid Gas Burner Ø7.5cm	W	1750	1750	1750
	Auxiliary Gas Burner Ø5.5cm	W	NA	1000	NA
Vitreoceramic Heaters	Ø145 mm Highlite Element	W	1200	1200	NA
	Ø180 mm Highlite Element	W	1800	1800	NA
	Ø210 mm Highlite Element	W	NA	NA	NA
	Ø180 mm Dual Highlite Element	W	NA	1700	NA
Induction Zones	Ø 160 mm Induction Zone(Serie 1 and Serie 2)	W	NA	NA	Nominal 1400 W max. Boost 1800 W
	Ø 200 mm Induction Zone(Serie 1)	W	NA	NA	Nominal 2100 W max. Boost 2500 W
Total Gas Power (Depends on Model) Maximum		kW	4,8	4,8	4,8
Total Electric Power (Depends on Model) Maximum		kW	3	3	3,6
Voltage		V	230 V~	230 V~	230 V~
PRODUCT DESIGN					
Cooktop	Metal Cooktop		NA	NA	NA
	Glass Cooktop		Standard	Standard	Standard
Cooktop Color (Glass)	White		NA	NA	NA
	Black		Standard	Standard	Standard
	Beige		NA	NA	NA
	Mink		NA	NA	NA
	Zara Gray		NA	NA	NA
	Victoria Gray		NA	NA	NA
Burner Pan (for Glass Cooktop)	Glossy Enamel		Default	Default	Default
	Matte Enamel		Optional	Optional	Optional
	Stainless Steel		Optional	Optional	Optional
Pan Support	Glossy Enamel		Standard	Standard	Standard
	Matte Enamel		Optional	Optional	Optional
	Cast Iron		Optional	Optional	Optional
Burner Caps	Glossy Enamel		Default	Default	Default
	Matte Enamel		Optional	Optional	Optional
Origin of Ceramic Glass	China		NA	NA	NA
	European		Standard	Standard	Standard
Bevel Application on Glass Cooktop	Front Bevel		Optional	Optional	Optional
	Peripheral Bevel		NA	NA	NA
Metal Frame	Two Side AddOn		NA	NA	NA
	Peripheral (4 Sides) AddOn		Optional	Optional	Optional
	Single Frame		Optional	Optional	Optional
Knob Types			Optional	Optional	Optional
ACCESSORIES					
Coffee Adaptor	Coffee Adaptor		Optional	Optional	NA
Wok Adaptor	Wok Adaptor		NA	NA	NA
Vitreoceramic Glass Cleaning Spatula			Optional	Optional	Optional
CERTIFICATION					
RoHS Compliance			Standard	Standard	Standard
CE Compliance			Standard	Standard	Standard
PRODUCT DIMENSIONS					
Product Dimensions (W X D'X H²)	²Do not include gas connection detail ²Varies from model to model	mm	590 X 520 X 55	590 X 520 X 55	590 X 520 X 55
Cut-out Dimensions (W X D)		mm	560 X 490	560 X 490	560 X 490
PACKAGING & LOADING					
Shrink Packaging			NA	NA	NA
Carton Box Packaging			Standard	Standard	Standard
Packed Product Dimensions (WxDxH) - Wrapped Carton		mm	NA	NA	NA
Container Loading Quantity* (20 ft Container)		pcs	NA	NA	NA
Container Loading Quantity* (40 ft Container)		pcs	NA	NA	NA
Container Loading Quantity* (40 ft HC Container)		pcs	NA	NA	NA
Packed Product Dimensions (WxDxH) Box - Carton Box		mm	647 x 582 x 164	647 x 582 x 164	647 x 582 x 164
Container Loading Quantity* (20 ft Container)		pcs	448	448	448
Container Loading Quantity* (40 ft Container)		pcs	1008	1008	1008
Container Loading Quantity* (40 ft HC Container)		pcs	1152	1152	1152
Net Weight (Depends on Model) Maximum		kg	9,64	9,5	10
Gross Weight (Depends on Model) Maximum		kg	11	10,5	11

HOB SPECIFICATIONS BUILT IN VITROCERAMIC HOBS			60 CM	78 CM	
			C SERIES	C SERIES	
GENERAL FEATURES					
Hob Configuration			Vitroc ceramic	Vitroc ceramic	
Hob Control Type	Side Knob Control		Standard	NA	
	Front Touch Control		Optional	Standard	
	Front Slider Touch Control		Optional	Optional	
Timer for Hob			Optional	Optional	
Lid	Metal Lid		NA	NA	
	Glass Lid		NA	NA	
Child Lock for vitro ceramic hobs (available only for touch control)			Standard	Standard	
Mechanical Child Lock (Main Switch)			NA	NA	
Hot Surface Indicator Light			Standard	Standard	
Power Supply Cable			Optional	Optional	
PRODUCT TECHNICAL FEATURES					
Vitroc ceramic Heaters	Ø145 mm Highlite Element	W	1200	1200	
	Ø180 mm Highlite Element	W	1800	1800	
	Ø210 mm Highlite Element	W	2300	2300	
	Ø180 mm Dual Highlite Element	W	1700	1700	
	Ø145 mm Oval Highlite Element	W	1800	1800	
	Ø210 mm Dual Highlite Element	W	2200	2200	
Total Gas Power (Depends on Model) Maximum		kW	-	-	
Total Electric Power (Depends on Model) Maximum		kW	6,5	8,3	
Voltage		V	230V~ / 400V 3N~	230V~ / 400V 3N~	
PRODUCT DESIGN					
Cooktop	Metal Cooktop		NA	NA	
	Glass Cooktop		Standard	Standard	
Cooktop Color (Glass)	White		Optional	Optional	
	Black		Default	Default	
	Beige		NA	NA	
	Mink		NA	NA	
	Zara Gray		NA	NA	
	Victoria Gray		NA	NA	
Origin of Ceramic Glass	China		Default	Default	
	European		Optional	Optional	
Bevel Application on Glass Cooktop	Front Bevel		Optional	Optional	
	Peripheral Bevel		Optional	NA	
Metal Frame	Two Side AddOn		Optional	Optional	
	Peripheral (4 Sides) AddOn		Optional	NA	
	Single Frame		Optional	NA	
Knob Types			Optional	NA	
ACCESSORIES					
Vitroc ceramic Glass Cleaning Spatula			Optional	Optional	
CERTIFICATION					
RoHS Compliance			Standard	Standard	
CE Compliance			Standard	Standard	
PRODUCT DIMENSIONS					
Product Dimensions (W X D'X H²)		Do not include gas connection detail ²Varies from model to model	mm	590 X 520 X 41- 47,5	780 X 520 X 41
Cut-out Dimensions (W X D)			mm	560 X 490	750 X 490
PACKAGING & LOADING					
Shrink Packaging			NA		NA
Carton Box Packaging			Standard		Standard
Packed Product Dimensions (WxDxH) - Wrapped Carton			mm	620 x 578 x 133	810 x 578 x 133
Container Loading Quantity* (20 ft Container)			pcs	612	408
Container Loading Quantity* (40 ft Container)			pcs	1292	952
Container Loading Quantity* (40 ft HC Container)			pcs	1444	1064
Packed Product Dimensions (WxDxH) Box - Carton Box			mm	631 x 580 x 143	NA

HOB SPECIFICATIONS BUILT IN VITROCERAMIC HOBS		60 CM	78 CM
		C SERIES	C SERIES
GENERAL FEATURES			
Container Loading Quantity* (20 ft Container)	pcs	512	NA
Container Loading Quantity* (40 ft Container)	pcs	1152	NA
Container Loading Quantity* (40 ft HC Container)	pcs	1296	NA
Net Weight (Depends on Model) Maximum	kg	8,19	9,76
Gross Weight (Depends on Model) Maximum	kg	9,52	10,76

HOB SPECIFICATIONS BUILT IN INDUCTION HOBS		60 CM	78 CM
		VESTEL INDUCTION	VESTEL INDUCTION
GENERAL FEATURES			
Hob Configuration		Induction	Induction
Hob Control Type	Front Touch Control	Optional	Optional
	Front Slider Touch Control	Optional	Optional
Timer for Hob		Default	Default
Lid	Metal Lid	NA	NA
	Glass Lid	NA	NA
Boost Function		Standard	Standard
Pot Detection		Standard	Standard
Automatic Heatup		NA	NA
Mode function for induction ceramic hobs		Optional	Optional
Bridge zone for induction ceramic hobs		Optional	NA
Child Lock for vitro ceramic hobs (available only for touch control)		Standard	Standard
Mechanical Child Lock (Main Switch)		NA	NA
Hot Surface Indicator Light		Standard	Standard
Power Supply Cable		Optional	Optional
PRODUCT TECHNICAL FEATURES			
Induction Zones	Ø 160 mm Induction Zone(Serie 1 and Serie 2)	W	Nominal 1400 W max. Boost 1800 W
	Ø 200 mm Induction Zone(Serie 1)	W	NA
	Ø 210 mm Induction Zone(Serie 2)	W	Nominal 2100 W max. Boost 2500 W
	Ø 250 mm Induction Zone(Serie 1)	W	NA
	Ø 290 mm Induction Zone(Serie 2)	W	Nominal 2800 W max. Boost 3500 W
Total Gas Power (Depends on Model) Maximum		kW	-
Total Electric Power (Depends on Model) Maximum		kW	7,4
Voltage		V	230V~ / 400V 3N~
PRODUCT DESIGN			
Cooktop	Metal Cooktop	NA	NA
	Glass Cooktop	Standard	Standard
Cooktop Color (Enamel)	White	NA	NA
	Black	NA	NA
	Stainless Steel	NA	NA
	Terre de France	NA	NA
	Brown	NA	NA
Cooktop Color (Glass)	White	Optional	Optional
	Black	Default	Default
	Glossy Gray	NA	NA
	Mirror Glass (Stopsol)	NA	NA
	Beige	Optional	Optional
	Rustic Cream	NA	NA
	Mink	NA	NA
	Zara Gray	Optional	Optional
Origin of Ceramic Glass	China	Default	Default
	European	Optional	Optional
Bevel Application on Glass Cooktop	Front Bevel	Optional	Optional
	Peripheral Bevel	Optional	NA
Metal Frame	Two Side AddOn	Optional	Optional
	Peripheral (4 Sides) AddOn	Optional	NA
	Single Frame	Optional	NA
Knob Types		NA	NA
ACCESSORIES			
Vitroc ceramic Glass Cleaning Spatula		Optional	Optional
CERTIFICATION			
RoHS Compliance		Standard	Standard

HOB SPECIFICATIONS BUILT IN INDUCTION HOBS			60 CM	78 CM
			VESTEL INDUCTION	VESTEL INDUCTION
GENERAL FEATURES				
CE Compliance			Standard	Standard
PRODUCT DIMENSIONS				
Product Dimensions (W X D'X H²)	²Do not include gas connection detail ²Varies from model to model	mm	590 X 520 X 56	780 X 520 X 56
Cut-out Dimensions (W X D)		mm	560 X 490	750 X 490
PACKAGING & LOADING				
Shrink Packaging			NA	NA
Carton Box Packaging			Standard	Standard
Packed Product Dimensions (WxDxH) - Wrapped Carton		mm	626 x 581 x 142	816 x 581 x 142
Container Loading Quantity* (20 ft Container)		pcs	576	448
Container Loading Quantity* (40 ft Container)		pcs	1125	1008
Container Loading Quantity* (40 ft HC Container)		pcs	1368	1008
Packed Product Dimensions (WxDxH) Box - Carton Box		mm	643 x 583 x 152	NA
Container Loading Quantity* (20 ft Container)		pcs	540	NA
Container Loading Quantity* (40 ft Container)		pcs	1152	NA
Container Loading Quantity* (40 ft HC Container)		pcs	1224	NA
Net Weight (Depends on Model) Maximum		kg	13,43	38,49
Gross Weight (Depends on Model) Maximum		kg	14,34	39,6

HOB SPECIFICATIONS TABLE TOP HOBS			GAS / GAS-HOTPLATE COMBINED HOBS	GAS ON GLASS HOBS	HOTPLATE HOBS
			60 CM	60 CM	60 CM
			NEW GENERATION	PLUS X YC	NEW GENERATION
GENERAL FEATURES					
Hob Configuration			Gas / Combined	Gas	Hotplate
Hob Control Type	Side Knob Control		Standard	NA	Standard
	Side Touch Control		NA	NA	NA
	Front Knob Control		NA	Standard	NA
Timer for Hob			NA	NA	NA
Flame Failure Device for Hob			Standard	Standard	NA
Ignition	Button Ignition		Optional	NA	NA
	One-touch-Ignition through knobs		Optional	Optional	NA
Lid	Metal Lid		NA	NA	NA
	Glass Lid		NA	NA	NA
Hotplate Operation Indicator Light			Standard	Standard	Standard
Gas Conversion Kit			Standard	Standard	NA
Power Supply Cable			Optional	Optional	Optional
PRODUCT TECHNICAL FEATURES					
Gas Burners	Rapid Gas Burner Ø10cm	W	3000	3000	NA
	Semi-rapid Gas Burner Ø7.5cm	W	1750	1750	NA
	Auxiliary Gas Burner Ø5.5cm	W	1000	1000	NA
	Wok (Triple Flame) Gas Burner Ø14cm	W	3600	3600	NA
	Wok (Triple Flame) Gas Burner Dual Ø14cm	W	NA	NA	NA
	Wok (Triple Flame) Gas Burner Ø11cm	W	NA	NA	NA
Hotplate Heaters	Ø 145 mm Hotplate	W	NA	1000	1000
	Ø 180 mm Hotplate	W	1500	NA	1500
	Ø 145 mm Rapid Hotplate	W	NA	NA	1500
	Ø 180 mm Rapid Hotplate	W	2000	NA	2000
Total Gas Power (Depends on Model) Maximum		kW	8,1	8,1	-
Total Electric Power (Depends on Model) Maximum		kW	-	1	6
Voltage		V	230V~	230V~	230 / 400V 3N~
PRODUCT DESIGN					
Cooktop	Metal Cooktop		Standard	NA	Standard
	Glass Cooktop		NA	Standard	NA
Cooktop Color (Enamel)	White		Default	NA	Default
	Black		Optional	NA	Optional
	Stainless Steel		Optional	NA	Optional

HOB SPECIFICATIONS TABLE TOP HOBS			GAS / GAS-HOTPLATE COMBINED HOBS	GAS ON GLASS HOBS	HOTPLATE HOBS
			60 CM	60 CM	60 CM
			NEW GENERATION	PLUS X YC	NEW GENERATION
GENERAL FEATURES					
Cooktop Color (Glass)	White		NA	Optional	NA
	Black		NA	Default	NA
	Glossy Gray		NA	Optional	NA
	Mirror Glass (Stopsol)		NA	Optional	NA
	Beige		NA	Optional	NA
	Rustic Cream		NA	NA	NA
	Mink		NA	Optional	NA
	Zara Gray		NA	Optional	NA
Burner Pan (for Glass Cooktop)	Victoria Gray		NA	Optional	NA
	Glossy Enamel		NA	Default	NA
	Matte Enamel		NA	Optional	NA
Pan Support	Stainless Steel		NA	NA	NA
	Glossy Enamel		Standard	Standard	NA
	Matte Enamel		Optional	Optional	NA
Burner Caps	Cast Iron		Optional	Optional	NA
	Glossy Enamel		Default	Default	NA
Knob Types	Matte Enamel		Optional	Optional	NA
			Optional	Optional	Optional
ACCESSORIES					
Coffee Adaptor	Coffee Adaptor		Optional	Optional	NA
Wok Adaptor	Wok Adaptor		Optional	Optional	NA
Vitroc ceramic Glass Cleaning Spatula			NA	NA	NA
CERTIFICATION					
RoHS Compliance			Standard	Standard	Standard
CE Compliance			Standard	Standard	Standard
PRODUCT DIMENSIONS					
Product Dimensions (W X D'X H²)	¹Do not include gas connection detail ²Varies from model to model	mm	585 X 540 X 95,5/104,5	608 X 537 X 104,5	585 X 540 X 56,5/104,5
Cut-out Dimensions (W X D)		mm	NA	NA	NA
PACKAGING & LOADING					
Shrink Packaging			NA	NA	NA
Carton Box Packaging			Standard	Standard	Standard
Packed Product Dimensions (WxDxH) - Wrapped Carton		mm	NA	NA	NA
Container Loading Quantity* (20 ft Container)		pcs	NA	NA	NA
Container Loading Quantity* (40 ft Container)		pcs	NA	NA	NA
Container Loading Quantity* (40 ft HC Container)		pcs	NA	NA	NA
Packed Product Dimensions (WxDxH) Box - Carton Box		mm	662 x 648 x 140	645 x 648 x 140	662 x 648 x 140
Container Loading Quantity* (20 ft Container)		pcs	432	432	432
Container Loading Quantity* (40 ft Container)		pcs	972	972	972
Container Loading Quantity* (40 ft HC Container)		pcs	972	972	972
Net Weight (Depends on Model) Maximum		kg	12,8	11,68	9,33
Gross Weight (Depends on Model) Maximum		kg	13,5	12,2	10,7

DOMINO HOB SPECIFICATIONS			GAS ON GLASS HOBS	VITROCERAMIC HOBS	INDUCTION HOBS
			30CM	30CM	30CM
			SERIES 1	SERIES 1	SERIES 1
GENERAL FEATURES					
Hob Configuration			Gas	Vitroc eramic	Induction
Hob Control Type	Front Knob Control		Standard	Optional	NA
	Front Touch Control		NA	Optional	Standard
	Front Slider Touch Control		NA	NA	NA
Timer for Hob			NA	Default	Default
Flame Failure Device for Hob			Standard	NA	NA
Ignition	Button Ignition		Optional	NA	NA
	One-touch-Ignition through knobs		Optional	NA	NA
Boost Function			NA	NA	Standard
Pot Detection			NA	NA	Standard
Automatic Heatup			NA	NA	Standard
Mode function for induction ceramic hobs			NA	NA	NA
Bridge zone for induction ceramic hobs			NA	NA	NA
Child Lock for vitro ceramic hobs (available only for touch control)			NA	Standard	Standard
Hot Surface Indicator Light			NA	Standard	Standard
Hotplate Operation Indicator Light			NA	NA	NA
Gas Conversion Kit			Standard	NA	NA

DOMINO HOB SPECIFICATIONS			GAS ON GLASS HOBS	VITROCERAMIC HOBS	INDUCTION HOBS
			30CM	30CM	30CM
			SERIES 1	SERIES 1	SERIES 1
GENERAL FEATURES					
Power Supply Cable			Optional	Default	Default
PRODUCT TECHNICAL FEATURES					
Gas Burners	Rapid Gas Burner Ø10cm	W	3000	NA	NA
	Semi-rapid Gas Burner Ø7.5cm	W	NA	NA	NA
	Auxiliary Gas Burner Ø5.5cm	W	1000	NA	NA
	Wok (Triple Flame) Gas Burner Ø14cm	W	3600	NA	NA
Vitreoceramic Heaters	Ø145 mm Highlite Element	W	NA	1200	NA
	Ø180 mm Highlite Element	W	NA	1800	NA
	Ø180 mm Dual Highlite Element	W	NA	1700	NA
Induction Zones	Ø 160 mm Induction Zone	W	NA	NA	Nominal 1400W max. Boost 1800W
	Ø 200 mm Induction Zone(Serie 1)	W	NA	NA	Nominal 2100W max. Boost 2500W
Total Gas Power (Depends on Model) Maximum		kW	4	NA	NA
Total Electric Power (Depends on Model) Maximum		kW	NA	3	3,6
Voltage		V	230V ~	230 V~	230 V~
PRODUCT DESIGN					
Cooktop	Metal Cooktop	NA		NA	NA
	Glass Cooktop	Standard		Standard	Standard
Cooktop Color (Glass)	White	NA		NA	NA
	Black	Standard		Standard	Standard
Burner Pan (for Glass Cooktop)	Glossy Enamel	Default		NA	NA
	Matte Enamel	Optional		NA	NA
	Stainless Steel	Optional		NA	NA
Pan Support	Glossy Enamel	Default		NA	NA
	Matte Enamel	Optional		NA	NA
	Cast Iron	Optional		NA	NA
Burner Caps	Glossy Enamel	Default		NA	NA
	Matte Enamel	Optional		NA	NA
	Cast Iron	Optional		NA	NA
Origin of Ceramic Glass	China	Default		Default	Default
	European	NA		Optional	Optional
Bevel Application on Glass Cooktop	Front Bevel	NA		Optional	Optional
	Peripheral Bevel	NA		Optional	Optional
Metal Frame		NA		NA	NA
Knob Types		Optional		Optional	NA
ACCESSORIES					
Coffee Adaptor		Optional		NA	NA
Wok Adaptor		Optional		NA	NA
Vitreoceramic Glass Cleaning Spatula		NA		Optional	Optional
CERTIFICATION					
RoHS Compliance		Standard		Standard	Standard
CE Compliance		Standard		Standard	Standard
PRODUCT DIMENSIONS					
Product Dimensions (W X D ¹ X H ²) ¹ Do not include gas connection detail ² Varies from model to model		mm	290 X 520 X 47,5	290 X 520 X 47,5	290 X 520 X 56
Cut-out Dimensions (W X D)		mm	270 X 490	270 X 490	270 X 490
PACKAGING & LOADING					
Shrink Packaging		NA		NA	NA
Carton Box Packaging		Standard		Standard	Standard
Packed Product Dimensions (WxDxH) - Wrapped Carton		mm	330 x 578 x 140	326 x 578 x 133	332 x 581 x 142
Container Loading Quantity* (20 ft Container)		pcs	1120	1190	1008
Container Loading Quantity* (40 ft Container)		pcs	2520	2660	2520
Container Loading Quantity* (40 ft HC Container)		pcs	2520	2660	2520
Packed Product Dimensions (WxDxH) Box - Carton Box		mm	NA	NA	NA
Container Loading Quantity* (20 ft Container)		pcs	NA	NA	NA
Container Loading Quantity* (40 ft Container)		pcs	NA	NA	NA
Container Loading Quantity* (40 ft HC Container)		pcs	NA	NA	NA
Net Weight (Depends on Model) Maximum		kg	10,49	8,33	5,69
Gross Weight (Depends on Model) Maximum		kg	11	8,8	6,2

DOMINO HOB SPECIFICATIONS		GAS HOBS	HOTPLATE HOBS	GAS ON GLASS HOBS	VITROCERAMIC HOBS	INDUCTION HOBS
		30CM	30CM	30CM	30CM	30CM
		SERIES 2	SERIES 2	SERIES 2	SERIES 2	SERIES 2
GENERAL FEATURES						
Hob Configuration		Gas	Hotplate	Gas	Vitreoceramic	Induction
Hob Control Type	Front Knob Control	Standard	Standard	Standard	Optional	NA
	Front Touch Control	NA	NA	NA	Optional	Standard
	Front Slider Touch Control	NA	NA	NA	NA	NA
Timer for Hob		NA	NA	NA	Standard	Standard
Flame Failure Device for Hob		Standard	NA	Standard	NA	NA

Ignition	Button Ignition		Optional	NA	Optional	NA	NA
	One-touch-Ignition through knobs		Optional	NA	Optional	NA	NA
Boost Function			NA	NA	NA	NA	Standard
Pot Detection			NA	NA	NA	NA	Standard
Automatic Heatup			NA	NA	NA	NA	Standard
Mode function for induction ceramic hobs			NA	NA	NA	NA	NA
Bridge zone for induction ceramic hobs			NA	NA	NA	NA	NA
Child Lock for vitro ceramic hobs (available only for touch control)			NA	NA	NA	Standard	Standard
Hot Surface Indicator Light			NA	NA	NA	Standard	Standard
Hotplate Operation Indicator Light			NA	Standard	NA	NA	NA
Gas Conversion Kit			Standard	NA	Standard	NA	NA
Power Supply Cable			Optional	Default	Optional	Default	Default
PRODUCT TECHNICAL FEATURES							
Gas Burners	Rapid Gas Burner Ø10cm	W	3000	NA	3000	NA	NA
	Semi-rapid Gas Burner Ø7.5cm	W	NA	NA	NA	NA	NA
	Auxiliary Gas Burner Ø5.5cm	W	1000	NA	1000	NA	NA
	Wok (Triple Flame) Gas Burner Ø14cm	W	3600	NA	3600	NA	NA
Hotplate Heaters	Ø 145 mm Hotplate	W	NA	1000	NA	NA	NA
	Ø 180 mm Hotplate	W	NA	1500	NA	NA	NA
	Ø 145 mm Rapid Hotplate	W	NA	NA	NA	NA	NA
	Ø 180 mm Rapid Hotplate	W	NA	2000	NA	NA	NA
Vitroceramic Heaters	Ø145 mm Highlite Element	W	NA	NA	NA	1200	NA
	Ø180 mm Highlite Element	W	NA	NA	NA	1800	NA
	Ø180 mm Dual Highlite Element	W	NA	NA	NA	1700	NA
Induction Zones	Ø 160 mm Induction Zone(Serie 1)	W	NA	NA	NA	NA	Nominal 1400W max. Boost 1800W
	Ø 200 mm Induction Zone(Serie 1)	W	NA	NA	NA	NA	Nominal 2100W max. Boost 2500W
Total Gas Power (Depends on Model) Maximum		kW	4	3,5	4	NA	NA
Total Electric Power (Depends on Model) Maximum		kW	NA	NA	NA	3	3,6
Voltage		V	230 V ~	230 V ~	230 V ~	230 V ~	230 V~
PRODUCT DESIGN							
Cooktop	Metal Cooktop		Standard	Standard	NA	NA	NA
	Glass Cooktop		NA	NA	Standard	Standard	Standard
Cooktop Color (Enamel)	White		NA	NA	NA	NA	NA
	Black		NA	NA	NA	NA	NA
	Stainless Steel		Standard	Standard	NA	NA	NA
Cooktop Color (Glass)	White		NA	NA	NA	NA	NA
	Black		NA	NA	Standard	Standard	Standard
Burner Pan (for Glass Cooktop)	Glossy Enamel		NA	NA	Default	NA	NA
	Matte Enamel		NA	NA	Optional	NA	NA
	Stainless Steel		NA	NA	Optional	NA	NA
Pan Support	Glossy Enamel		Default	Default	Default	NA	NA
	Matte Enamel		Optional	Optional	Optional	NA	NA
	Cast Iron		Optional	Optional	Optional	NA	NA
Burner Caps	Glossy Enamel		Default	Default	Default	NA	NA
	Matte Enamel		Optional	Optional	Optional	NA	NA
	Cast Iron		Optional	Optional	Optional	NA	NA
Origin of Ceramic Glass	China		NA	NA	NA	Default	Default
	European		NA	NA	NA	Optional	Optional
Bevel Application on Glass Cooktop	Front Bevel		NA	NA	NA	Optional	Optional
	Peripheral Bevel		NA	NA	NA	Optional	Optional
Metal Frame	Single Frame		NA	NA	Standard	Standard	Standard
			Optional	Optional	Optional	Optional	NA
ACCESSORIES							
Coffee Adaptor			Optional	Optional	Optional	NA	NA
Wok Adaptor			Optional	Optional	Optional	NA	NA
Vitroceramic Glass Cleaning Spatula			NA	NA	NA	Optional	Optional
CERTIFICATION							
RoHS Compliance			Standard	Standard	Standard	Standard	Standard
CE Compliance			Standard	Standard	Standard	Standard	Standard
PRODUCT DIMENSIONS							
Product Dimensions (W X D ¹ X H ²)							
¹ Do not include gas connection detail		mm	290 X 510 X 42,5	290 X 510 X 42,5	290 X 510 X 47,5	290 X 510 X 47,5	290 X 510 X 56
² Varies from model to model							
Cut-out Dimensions (W X D)		mm	270 X 490	270 X 490	270 X 490	270 X 490	270 X 490
PACKAGING & LOADING							
Shrink Packaging			NA	NA	NA	NA	NA
Carton Box Packaging			Standard	Standard	Standard	Standard	Standard
Packed Product Dimensions (WxDxH) - Wrapped Carton		mm	NA	NA	330 x 578 x 140	326 x 578 x 133	332 x 581 x 142
Container Loading Quantity* (20 ft Container)		pcs	NA	NA	1120	1190	1008
Container Loading Quantity* (40 ft Container)		pcs	NA	NA	2520	2660	2520
Container Loading Quantity* (40 ft HC Container)		pcs	NA	NA	2520	2660	2520
Packed Product Dimensions (WxDxH) Box - Carton Box		mm	331 x 566 x 143	331 x 566 x 143	NA	NA	NA
Container Loading Quantity* (20 ft Container)		pcs	1120	1120	NA	NA	NA
Container Loading Quantity* (40 ft Container)		pcs	2499	2499	NA	NA	NA
Container Loading Quantity* (40 ft HC Container)		pcs	2646	2646	NA	NA	NA
Net Weight (Depends on Model) Maximum		kg	10,5	7,73	10,49	8,33	5,69
Gross Weight (Depends on Model) Maximum		kg	11	7,9	11	8,8	6,2

HOB SPECIFICATIONS BUILT IN POLYVALENTE HOBS			VITROCERAMIC HOB	INDUCTION HOB
			60 CM	60 CM
GENERAL FEATURES				
Hob Configuration			Vitroc ceramic	Induction
Hob Control Type (on built in control panel)			Energy Regulator	Encoder
Timer for Hob			NA	Standard
Boost Function			NA	Standard
Pot Detection			NA	Standard
Automatic Heatup			NA	NA
Mode function for induction ceramic hobs			NA	Optional
Bridge zone for induction ceramic hobs			NA	Optional
Child Lock			NA	Standard
Hot Surface Indicator Light			Standard	Standard
Hotplate Operation Indicator Light			NA	NA
Oven Connection			Standard	Standard
PRODUCT TECHNICAL FEATURES				
Hotplate Heaters	Ø 145 mm Hotplate	W	NA	NA
	Ø 180 mm Hotplate	W	NA	NA
	Ø 145 mm Rapid Hotplate	W	NA	NA
	Ø 180 mm Rapid Hotplate	W	NA	NA
Vitroc ceramic Heaters	Ø145 mm Highlite Element	W	1200	NA
	Ø180 mm Highlite Element	W	1800	NA
	Ø210 mm Highlite Element	W	1700	NA
	Ø180 mm Dual Highlite Element	W	1800	NA
	Ø145 mm Oval Highlite Element	W	2300	NA
	Ø145 mm Radiant Element	W	1200	NA
	Ø180 mm Radiant Element	W	1700	NA
Induction Zones	Ø 160 mm Induction Zone(Serie 1)	W	NA	Nominal 1400 W max. Boost 1800 W
	Ø 200 mm Induction Zone(Serie 1)	W	NA	Nominal 2100 W max. Boost 2500 W
Total Electric Power (Depends on Model) Maximum		kW	9,6	10,5
Voltage		V	230V~	230V~
PRODUCT DESIGN				
Cooktop	Metal Cooktop		NA	NA
	Glass Cooktop		Standard	Standard
Cooktop Color (Enamel)	White		NA	NA
	Black		NA	NA
	Stainless Steel		NA	NA
Cooktop Color (Glass)	White		Optional	Optional
	Black		Default	Default
	Beige		NA	Optional
	Zara Gray		NA	Optional
	Victoria Gray		NA	Optional
Origin of Ceramic Glass	China		Default	Default
	European		Optional	Optional
Bevel Application on Glass Cooktop	Front Bevel		NA	NA
	Peripheral Bevel		Optional	Optional
Metal Frame	Two Side AddOn		Optional	Optional
	Peripheral (4 Sides) AddOn		Optional	Optional
	Single Frame		Optional	Optional
ACCESSORIES				
Vitroc ceramic Glass Cleaning Spatula			Optional	Optional
CERTIFICATION				
RoHS Compliance			Standard	Standard
CE Compliance			Standard	Standard
PRODUCT DIMENSIONS				
Product Dimensions (W X D X H)		mm	590 X 520 X 41	590 X 520 X 56
Cut-out Dimensions (W X D)		mm	560 X 490	560 X 490
PACKAGING & LOADING				
Shrink Packaging			NA	NA
Carton Box Packaging			Standard	Standard
Packed Product Dimensions (WxDxH) - Wrapped Carton		mm	620 x 578 x 133	626 x 581 x 142
Container Loading Quantity* (20 ft Container)		pcs	612	576

HOB SPECIFICATIONS BUILT IN POLYVALENTE HOBS		VITROCERAMIC HOB	INDUCTION HOB
		60 CM	60 CM
GENERAL FEATURES			
Container Loading Quantity* (40 ft Container)	pcs	1292	1125
Container Loading Quantity* (40 ft HC Container)	pcs	1444	1368
Packed Product Dimensions (WxDxH) Box - Carton Box	mm	631 x 580 x 143	643 x 583 x 152
Container Loading Quantity* (20 ft Container)	pcs	512	540
Container Loading Quantity* (40 ft Container)	pcs	1152	1152
Container Loading Quantity* (40 ft HC Container)	pcs	1296	1224
Net Weight (Depends on Model) Maximum	kg	8,1	11,82
Gross Weight (Depends on Model) Maximum	kg	9,52	12,75

Induction Hob Features	30cm Domino	60cm	60cm Polyvalent	60cm V-Flex	78cm	78cm Down Air	78cm V-Flex
Pot Detection	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Speed Heating	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Safety Function	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Pause Function	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Hot Surface Indicator	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Timer	Standard	Optional**	Standard	Standard	Optional	Standard	Standard
Touch Control	Default	Default	Default	N/A	Default	Default	N/A
Slider Touch Control	N/A	Optional*	N/A	Default	Optional	N/A	Default
Key Lock	Standard	Standard	N/A	Standard	Standard	Standard	Standard
Child Lock	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Auto Off	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Power Management	Optional	Optional*	N/A	Standard	Optional	N/A	Optional
Cleaning Function	N/A	N/A	N/A	Standard	N/A	N/A	Standard
Special Cooking Functions	N/A	Optional*	N/A	Standard	Optional	Standard	Standard
Bridge Zone	N/A	Optional*	N/A	Standard	Optional	Standard	Standard
Flex Zone	N/A	N/A	N/A	Standard	N/A	N/A	Standard

*Not Available for 60cm Series 2e and Pure Design Hobs

**Standard for Pure Design Hobs

Ceramic Hob Features	30cm Domino	60cm Touch Control	60cm Knob Control	60cm Polyvalent	78cm
Timer	Optional	Optional	N/A	N/A	Optional
Touch Control	Default	Default	N/A	N/A	Default
Slider Touch Control	N/A	Optional	N/A	N/A	Optional
Speed Heating	Standard	Standard	N/A	N/A	Standard
Pause Function	N/A	Optional	N/A	N/A	Optional
Auto Off	Standard	Standard	N/A	N/A	Standard
Safety Function	Standard	Standard	N/A	N/A	Standard
Hot Surface Indicator	Standard	Standard	Standard	Standard	Standard
Child Lock	Standard	Standard	N/A	N/A	Standard
Key Lock	Standard	Standard	N/A	N/A	Standard
Dual Zone	Optional	Optional	Optional	Optional	Optional
Oval Zone	N/A	Optional	Optional	Optional	Standard

VENTILATION HOB SPECIFICATIONS		VITROCERAMIC HOB & HOOD
		78 CM
		VESTEL INDUCTION
GENERAL FEATURES		
Hob Features	Hob Configuration	Induction
	Hob Control - Touch Control	Standard
	Timer for Hob	Standard
	Boost Function	Standard
	Pot Detection	Standard
	Automatic Heatup	NA
	Mode function for induction ceramic hobs	Optional
	Bridge zone for induction ceramic hobs	Standard
	Key Lock	Standard
	Child Lock	Standard
	Hot Surface Indicator Light	Standard
	Stop & Go	Standard
	Safety Switch Off	Standard
	Power Supply Cable for Hob	Default
Extractor Features	Extractor Control - Touch Control	Standard
	Timer for Extractor	Standard
	Motor Type	DC Centrifugal Motor
	Number of motors /Total power of the motors (W)	1x EBM Motor 230 W
	Speed Level	3
	Timer function	Standard
	Metal Filter	5 Layer Aluminium Filter
	Carbon Filter Type	Standard
	Power Supply Cable for Extractor Unit	Default
PRODUCT TECHNICAL FEATURES		

VENTILATION HOB SPECIFICATIONS		VITROCERAMIC HOB & HOOD	
		78 CM	
		VESTEL INDUCTION	
GENERAL FEATURES			
Hob Technical Features	Ø 160 mm Induction Zone(Serie 1 and Serie 2)	W	Nominal 1400W / Boost 1800W
	Ø 200 mm Induction Zone(Serie 1)	W	Nominal 2100W / Boost 2500W
	Ø 210 mm Induction Zone(Serie 2)	W	NA
	Ø 250 mm Induction Zone(Serie 1)	W	NA
	Ø 290 mm Induction Zone(Serie 2)	W	NA
	Total Electric Power	kW	7,4
Extractor Technical Features (Directive EU 65/2014 – EN61591, EN60704-2-13, EN50564)	Annual Energy Consumption (AEC)	kWh/a	46
	Energy Efficiency Class (EEI)	EEI	A
	Fluid Dynamic Efficiency(FDE)	FDE	29,6
	Fluid Dynamic Efficiency class (FDE) (Indice)	FDE	A
	Grease Filtering Efficiency (GFE)	GFE	75,5
	Grease Filtering Efficiency Class (GFE)(indice)	GFE	C
	Minimum Air Flow in Normal Use MIN	m³/h	314
	Maximum Air Flow in Normal Use (intensive / boost excluded) MAX	m³/h	648
	Sound Power Level at Minimum Speed Available in Normal Use MIN (LWA)	dB	54
	Sound Power Level at Maximum Speed Available in Normal Use MAX (LWA)	dB	71
	Measured air flow rate at best efficiency point (QBEP)	m³/h	329,8
	Power Consuption in Standby Mode (Ps)	W	0,43
Total Electric Power	kW	0,15	
Extractir Information compliant to commission regulation (EU) No 66/2014	Time increase factor (f)	f	0,9
	Energy Efficiency (EEIhood)	EEI	51,4
	Measured air flow rate at best efficiency point (QBEP)	m³/h	329,8
	Measured air pressure at best efficiency point (PBEP)	Pa	434
	Measured electric power input at best efficiency point (WBEP)	W	134,4
Voltage		V	230V~ / 400V 3N~
PRODUCT DESIGN			
Cooktop	Glass Cooktop	Standard	
Cooktop Color (Glass)	White	NA	
	Black	Standard	
	Beige	NA	
	Zara Gray	NA	
	Victoria Gray	NA	
Origin of Ceramic Glass	China	NA	
	European	Standard	
Bevel Application on Glass Cooktop	Front Bevel	NA	
	Peripheral Bevel	NA	
Metal Frame	Two Side AddOn	Optional	
	Peripheral (4 Sides) AddOn	NA	
	Single Frame	NA	
ACCESSORIES			
Vitroc ceramic Glass Cleaning Spatula		Optional	
CERTIFICATION			
RoHS Compliance		Standard	
CE Compliance		Standard	
PRODUCT DIMENSIONS			
Product Dimensions (W X D¹X H²) ¹Do not include gas connection detail ²Varies from model to model		mm	780 X 520 X 56
Cut-out Dimensions (W X D)		mm	750 X 490
PACKAGING & LOADING			
Carton Box Packaging		Standard	
Packed Product Dimensions (WxDxH) (ALL IN ONE BOX - single pack with ventilation unit)		mm	1070 X 690 X 745
Container Loading Quantity* (20 ft Container)		pcs	48
Container Loading Quantity* (40 ft Container)		pcs	102
Container Loading Quantity* (40 ft HC Container)		pcs	102
Net Weight (Depends on Model) Maximum		kg	25,5
Gross Weiaht (Depends on Model) Maximum		ka	39

60cm Table Top Gas Hob Configurations					
Hob ID (WEB DI Code)	Hob configuration¹	Total Gas Power [kW]	Total Electric Power [kW]	Element Placement	Control Location
31 (3G1E-31)	1 X Auxiliary Burner 1000W 1 X Semi Rapid Burner 1750W 1 X Rapid Burner 3000W 1 X 180mm Hotplate 1500W	5,75	1,5		Side Knob Control
40 (4G-40)	1 X Auxiliary Burner 1000W 2 X Semi Rapid Burner 1750W 1 X Rapid Burner 3000W	7,5	0		Side Knob Control
41 (4G-41)	1 X Auxiliary Burner 1000W 2 X Semi Rapid Burner 1750W 1 X Wok Burner 3600W	8,1	0		Side Knob Control

60cm Table Top Gas Hob Configurations					
Hob ID (WEB DI Code)	Hob configuration¹	Total Gas Power [kW]	Total Electric Power [kW]	Element Placement	Control Location
40 (4G-40)	1 X Auxiliary Burner 1000W 2 X Semi Rapid Burner 1750W 1 X Rapid Burner 3000W	7,5	0		Front Knob Control
41 (4G-41)	1 X Auxiliary Burner 1000W 2 X Semi Rapid Burner 1750W 1 X Wok Burner 3600W	8,1	0		Front Knob Control

60cm Table Top Gas Hob Configurations				
Hob ID (WEB DI Code)	Hob configuration	Total Electric Power [kW]	Element Placement	Control Location
01 (4E-01)	2 x 145mm 1000W hotplate 2 x 180mm 1500W hotplate	5		Side Knob Control
02 (4E-02)	2 x 145mm 1000W hotplate 1 x 180mm 1500W hotplate 1 x 180mm 2000W rapid hotplate	5,5		Side Knob Control
03 (4E-03)	1 x 145mm 1000W hotplate 1 x 145mm 1500W rapid hotplate 1 x 180mm 1500W hotplate 1 x 180mm 2000W rapid hotplate	6		Side Knob Control
04 (4E-04)	1 x 145mm 1000W hotplate 1 x 145mm 1500W rapid hotplate 2 x 180mm 1500W hotplate	5,5		Side Knob Control

30cm Induction Hob Configurations						
Hob ID (WEB DI Code)	Hob configuration	Total Electric Power [kW]	Limitations	Element Placement	Generation	Control System
25 (2I-25)	"1 x 160mm, 1400/1800W Induction element 1 x 200mm, 2100/2500W Induction element Timer (Standard)"	3,6	Available only for 30cm		VESTEL SERIES 1	Touch Control
54 (2I-54)	"1 x 160mm, 1400/1800W Induction element 1 x 180mm, 1800/2000W Induction element Timer (Standard)"	3,6	Available only for 30cm		SERIES C	Touch Control

60cm & 78cm Induction Hob Configurations						
Hob ID (WEB DI Code)	Hob configuration	Total Electric Power	Limitations	Element placement	Generation	Control System
21 (4I-21)	2 x 160mm, 1400/1800W Induction element 2 x 210mm, 2100/2500W Induction element Timer (Standard)	7,4	Available only for 60cm		VESTEL SERIES 2	Polyvaletn Knob Controlz
31 (3I-31)	1 x 160mm, 1400/1800W Induction element 1 x 210mm, 2100/2500W Induction element 1 x 290mm, 2800/3500W Induction element Timer (Standard) Mode Function (Standard)	7,2	Available only for 60cm		VESTEL SERIES 2	Touch Control Slider Control
35 (4I-35)	3 x 160mm, 1400/1800W Induction element 1 x 210mm, 2100/2500W Induction element Timer (Standard) Bridge Zone (Standard) 13/15/16/32A Power management (Standard)	7,4	Available only for 60cm		VESTEL SERIES 2	Slider Control
37 (4I-37)	2 x 160mm, 1400/1800W Induction element 2 x 210mm, 2100/2500W Induction element Timer (Standard) 13/15/16/32A Power management (Standard)	7,4	Available only for 60cm and 78cm Slider Control is available only for 60cm		VESTEL SERIES 2	Touch Control Slider Control
43 (3I-43)	1 x 160mm, 1300W Induction element 1 x 210mm, 1500W Induction element 1 x 210mm, 1500/1700W Induction element Timer (Standard)	4,5	Available only for 60cm		VESTEL SERIES 2E	Touch Control
45 (4I-52)	2 x 160mm, 1300/1500W Induction element 2 x 210mm, 1500/1700W Induction element Timer (Standard)	6	Available only for 60cm		VESTEL SERIES 2E	Touch Control

78 cm Down Air Induction Hob Configurations						
Hob ID (WEB DI Code)	Hob configuration	Total Electric Power	Limitations	Element placement	Generation	Control System
4I-47	3 x 160mm, 1400/1800W Induction element 1 x 210mm, 2100/2500W Induction element Timer (Standard) Bridge Zone (Standard) Down Air System	7,4	Available only for 78cm		VESTEL SERIES 1	Touch Control

30cm Vitroceramic Hob Configurations				
Hob ID (WEB DI Code)	Hob configuration	Total Electric Power [kW]	Element placement	Control System
16 (2V-16)	1 x 145mm 1200W Hilight element 1 x 180mm 1800W Hilight element	3		Knob Control
19 (2V-19)	1 x 145mm 1200W Hilight element 1 x 180mm 1800W Hilight element Timer	3		Touch Control
20 (2V-20)	1 x 145mm 1200W Hilight element 1 x 180mm DUAL 700W/1700W Hilight element Timer	2,9		Touch Control

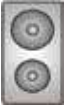
60cm Vitroceramic Hob with Front Triangular Touch Control (FRTR)				
Hob ID (WEB DI Code)	Hob configuration	Total Electric Power [kW]	Element Placement	Control System
01 (4V-01)	2 x 145mm 1200W Hilight element 2 x 180mm 1800W Hilight element	6		Touch Control Knob Control
03 (4V-03)	2 x 145mm 1200W Hilight element 1 x 180mm 1800W Hilight element 1 x 210mm 2300W Hilight element	6,5		Touch Control
08 (4V-08)	2 x 145mm 1200W Hilight element 1 x 180mm 1800W Hilight element 1 x 180mm DUAL 700W/1700W Hilight element Timer	5,9		Touch Control
09 (4V-09)	2 x 145mm 1200W Hilight element 1 x 180mm DUAL 700W/1700W Hilight 1 x OVAL 1000W/1800W Hilight element Timer	5,9		Touch Control Slider Control
26 (3V-26)	1 x 145mm 1200W Hilight element 1 x 180mm 1800W Hilight element 1 x 290mm DUAL 1800W/2700W Hilight element Timer	5,7		Touch Control
27 (4V-27)	2 x 145mm 1200W Hilight element 2 x 180mm 1800W Hilight element Timer	6		Touch Control
28 (4V-28)	2 x 145mm 1200W Hilight element 1 x 180mm 1800W Hilight element 1 x 210mm 2300W Hilight element Timer	6,5		Touch Control

78cm Vitroceramic Hob with Front Triangular Touch Control (FRTR)				
Hob ID (WEB DI Code)	Hob configuration	Total Electric Power	Element Placement	Control System
10 (4V-10)	1 x 145mm 1200W Hilight element 1 x 180mm 1800W Hilight element 1 x 180mm DUAL 700W/1700W Hilight element 1 x OVAL 1000W/1800W Hilight element Timer	6,5		Touch Control Slider Control

60cm Vitroceramic Hob for Combi Built-in Oven (POLY)				
Hob ID (WEB DI Code)	Hob configuration	Total Electric Power	Element Placement	Control System
04 (4V-01)	2 x 145mm 1200W Hilight element 2 x 180mm 1800W Hilight element (U shape order_145-180-145-180)	6		Polyvalent Knob Control
*05 ¹ (4V-02)	2 x 145mm 1200W Hilight element 1 x 180mm 1800W Hilight element 1 x 180mm DUAL 700W/1700W Hilight element (U shape order_145 - 180dual - 145 - 180)	5,9		Polyvalent Knob Control
*09 (4V-09)	2 x 145mm 1200W Hilight element 1 x 180mm DUAL 700W/1700W Hilight 1 x OVAL 1000W/1800W Hilight element (U shape order_145 - 180dual - 145 - oval)	5,9		Polyvalent Knob Control
11 ² (4V-03)	2 x 145mm 1200W Hilight element 1 x 180mm 1800W Hilight element 1 x 210mm 2300W Hilight element (U shape order_145 - 210 - 145 - 180)	6,5		Polyvalent Knob Control

¹ 05 is only applicable for SHARP

² 11 is only applicable for BEHA

30cm Solid Hotplate Hob Configurations				
Hob ID (WEB DI Code)	Hob configuration	Total Electric Power	Element Placement	Control System
05 (2E-05)	1 x 145mm 1000W hotplate 1 x 180mm 1500W hotplate	2,5		Front Knob Control
06 ¹ (2E-06)	1 x 145mm 1500W rapid hotplate 1 x 180mm 2000W rapid hotplate	3,5		Front Knob Control
07 ¹ (2E-07)	1 x 145mm 1500W rapid hotplate 1 x 180mm 1500W hotplate	3		Front Knob Control
08 (2E-08)	1 x 145mm 1000W hotplate 1 x 180mm 2000W rapid hotplate	3		Front Knob Control

¹ Available upon request with warranty of a certain amount.

60cm Built-in Solid Hotplate Hob Configurations				
Hob ID (WEB DI Code)	Hob configuration	Total Electric Power	Element Placement	Control System
01 (4E-01)	2 x 145mm 1000W hotplate 2 x 180mm 1500W hotplate	5		Side Knob Control
02 (4E-02)	2 x 145mm 1000W hotplate 1 x 180mm 1500W hotplate 1 x 180mm 2000W rapid hotplate	5,5		Side Knob Control
03 (4E-03)	1 x 145mm 1000W hotplate 1 x 145mm 1500W rapid hotplate 1 x 180mm 1500W hotplate 1 x 180mm 2000W rapid hotplate	6		Side Knob Control
04 ¹ (4E-04)	1 x 145mm 1000W hotplate 1 x 145mm 1500W rapid hotplate 2 x 180mm 1500W hotplate	5,5		Side Knob Control

¹ Available upon request with warranty of a certain amount.

65cm / Gas on Glass Hob Configurations				
Hob ID (WEB DI Code)	Hob configuration	Total Gas Power [kW]	Limitations	Element placement
*40 (4G-40)	1 X Auxiliary Burner 1000W 2 X Semi Rapid Burner 1750W 1 X Rapid Burner 3000W	7,5	Available only for gas on glass hobs	
41 (4G-41)	1 X Auxiliary Burner 1000W 2 X Semi Rapid Burner 1750W 1 X Wok Burner * 3600W for Plus X Design 5000W for Smart Plus Design	8,1 (Plus X) 9,5 (Smart Plus)	Available only for gas on glass hobs	

30cm Gas / Gas on Glass Hob Configurations				
Hob ID (WEB DI Code)	Hob configuration	Total Gas Power [kW]	Limitations	Element placement
*10 (1G-10)	1 X Wok Burner 3600W	3,6	Available also for gas on glass	
*20 (2G-20)	1 X Auxiliary Burner 1000W 1 X Rapid Burner 3000W	4	Available also for gas on glass	

60cm Pure Design Combined Hobs Configurations					
Hob ID (WEB DI Code)	Hob configuration¹	Total Gas Power [kW]	Total Electric Power [kW]	Limitations	Element Placement
*62 (2G2V-62)	1 X Semi Rapid Gas Burner 1750W 1 X Rapid Gas Burner 3000W 1 X 145mm Hilight Element 1200W 1 X 180mm Hilight Element 1800W	4,75	3	Available for only side knob control	
*67 (3G1V-67)	1 X Auxiliary Gas Burner 1000W 1 X Semi Rapid Gas Burner 1750W 1 X Rapid Gas Burner 3000W 1 X 180mm Dual Hilight Element 700W/1800W	5,75	1,8	Available for only side knob control	

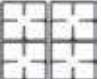
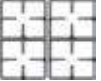
60cm Side Controlled Gas Hobs Configurations					
Hob ID (WEB DI Code)	Hob configuration¹	Total Gas Power [kW]	Total Electric Power [kW]	Limitations	Element Placement
31 (3G1E-31)	1 X Auxiliary Burner 1000W 1 X Semi Rapid Burner 1750W 1 X Rapid Burner 3000W 1 X Hotplate *180mm Hotplate 1500W in general 145mm Hotplate 1000W for Smoothline	5,75	1,5 for 180mm HP or 1 for 145mm HP	Not available for gas on glass hobs	
*40 (4G-40)	1 X Auxiliary Burner 1000W 2 X Semi Rapid Burner 1750W 1 X Rapid Burner 3000W	7,5	0	Not available for gas on glass hobs	
*41 (4G-41)	1 X Auxiliary Burner 1000W 2 X Semi Rapid Burner 1750W 1 X Wok Burner 3600W	8,1	0	Not available for gas on glass hobs	

60cm Front Controlled Gas Hob Configurations					
Hob ID (WEB DI Code)	Hob configuration¹	Total Gas Power [kW]	Total Electric Power [kW]	Limitations	Element Placement
*31 (3G1E-31)	1 X Auxiliary Burner 1000W 1 X Semi Rapid Burner 1750W 1 X Rapid Burner 3000W 1 X 145 Hotplate 1000W	5,75	1	Not available for gas on glass hobs	
*40 (4G-40)	1 X Auxiliary Burner 1000W 2 X Semi Rapid Burner 1750W 1 X Rapid Burner 3000W	7,5	0	Available also for gas on glass	
41 (4G-41)	1 X Auxiliary Burner 1000W 2 X Semi Rapid Burner 1750W 1 X Wok Burner * 3200W for PlusX Metal Cooktop Design 3600W for PlusX Gas on Glass Design	7,7 (Metal) 8,1 (Glass)	0	Available also for gas on glass Glass Control Panel is Standard for PlusX Metal Cooktop Design	

70cm Front Controlled Gas Hob Configurations				
Hob ID (WEB DI Code)	Hob configuration1	Total Gas Power [kW]	Limitations	Element placement
'51 (5G-51)	1 X Auxiliary Burner 1000W 2 X Semi Rapid Burner 1750W 1 X Rapid Burner 3000W 1 X Wok Burner* * 3600W for Plus X Design 5000W for Smart Plus Design	11,1 (Plus X) 12,5 (Smart Plus)	Available also for gas on glass	

90cm Front Controlled Gas Hob Configurations				
Hob ID (WEB DI Code)	Hob configuration1	Total Gas Power [kW]	Limitations	Element placement
'51 (5G-51)	1 X Auxiliary Burner 1000W 2 X Semi Rapid Burner 1750W 1 X Rapid Burner 3000W 1 X Wok Burner 4500W	12	Available only for gas on glass hobs	

GAS ON GLASS HOBS			ENAMELLED PAN SUPPORTS		CAST IRON PAN SUPPORTS					
			Mono, Standard 45°	Mono, Plusx 45°	Mono Cast Iron 45°	Mono Cast, Plusx 45°	Line Cast Iron 0°	Deluxe Cast Iron 45°	E-type	S-type 0°
SIDE CONTROLLED GAS SECURIT HOBS	Securit Standard 60cm 65 cm 3G(Trio) 4G 3G1W						N/A	N/A	N/A	N/A
	Smart Plus 65cm 4G 3G1W		N/A	N/A	N/A	N/A	N/A	N/A	N/A	
	Pure Ceramic Design 60cm 2G2V 3G1V 2G2I						N/A	N/A	N/A	N/A
	Pure Induction Design 60cm 2G2V 3G1V 2G2I						N/A	N/A	N/A	N/A
FRONT CONTROLLED GAS SECURIT HOBS	Domino Series1 Series2 30 cm 2G /1G						N/A	N/A	N/A	N/A
	Securit Plus X 60cm 4G 3G1W 3G1E Available for Table Top							N/A		N/A
	Securit Plus X 70cm 4G1W							N/A	N/A	N/A
	Securit Smart Plus 70cm 4G1W		N/A	N/A	N/A	N/A	N/A	N/A	N/A	
	Securit Standard 75cm 2W		N/A	N/A	N/A	N/A	N/A	N/A	N/A	
	Securit Standard 90cm 4G1W		N/A	N/A	N/A	N/A	N/A	N/A	N/A	

METAL GAS HOBS		ENAMELLED PAN SUPPORTS	CAST IRON PAN SUPPORTS		
		S-type	S type	E Type	Extenda Design
		0°	0°	0°	0°
FLAT (R, S type)				N/A	N/A
FLAT (T type)				N/A	
SURFACE				N/A	N/A
SMOOTHLINE			N/A	N/A	N/A
NEW BUILT-IN				N/A	N/A
DOMINO Series 2				N/A	N/A
PLUS X 60cm					N/A
PLUS X 70cm				N/A	N/A

Knob Limitation Table Built-in Cookers						
KNOBS		BUILT IN OVEN	SIDE CONTROLLED HOB	FRONT CONTROLLED HOB	DOMINO S-I / S-II	COLOR OPTIONS
TRIO		✓	✓	✓	✓	WHITE BLACK WH INOX
ANTERO		✓	✓	✓	✓	WHITE BLACK WH INOX
RIMO		✓	✓	✓	✓	WHITE BLACK WH INOX
GAMA		✓		Height of knob is not suitable for FC range		WHITE BLACK WH INOX
NORD		✓		Height of knob is not suitable for FC range	✓	WHITE BLACK WH INOX
FLAT PIPO (METAL CLADED)		✓	Not suitable for hob range	Not suitable for hob range	Not suitable for hob range	WHITE BLACK WH INOX
RUSTIC RISUS (without ring)		✓		Height of knob is not suitable for FC range		COPPER GOLD CHROME

Knob Limitation Table Built-in Cookers						
KNOBS		BUILT IN	SIDE CONTROLLED HOB	FRONT CONTROLLED HOB	DOMINO S-I / S-II	COLOR OPTIONS
FLAT (METAL CLADED)		✓	✓		✓	WHITE BLACK WH INOX
LINEA INOX (METAL CLADED)		✓				WHITE BLACK WH INOX
PRIMUS (METAL KNOB)		Knob design is not suitable for Hob range	Knob design is not suitable for Hob range	Knob design is not suitable for Hob range	Knob design is not suitable for Hob range	INOX
MATTE BLACK PRIMUS (METAL KNOB)		✓	Available for securit 2 and 3 hobs.	Knob design is not suitable for Hob range	Knob design is not suitable for Hob range	MATTE BLACK
LINEA ART		✓	✓		✓	WHITE BLACK WH INOX

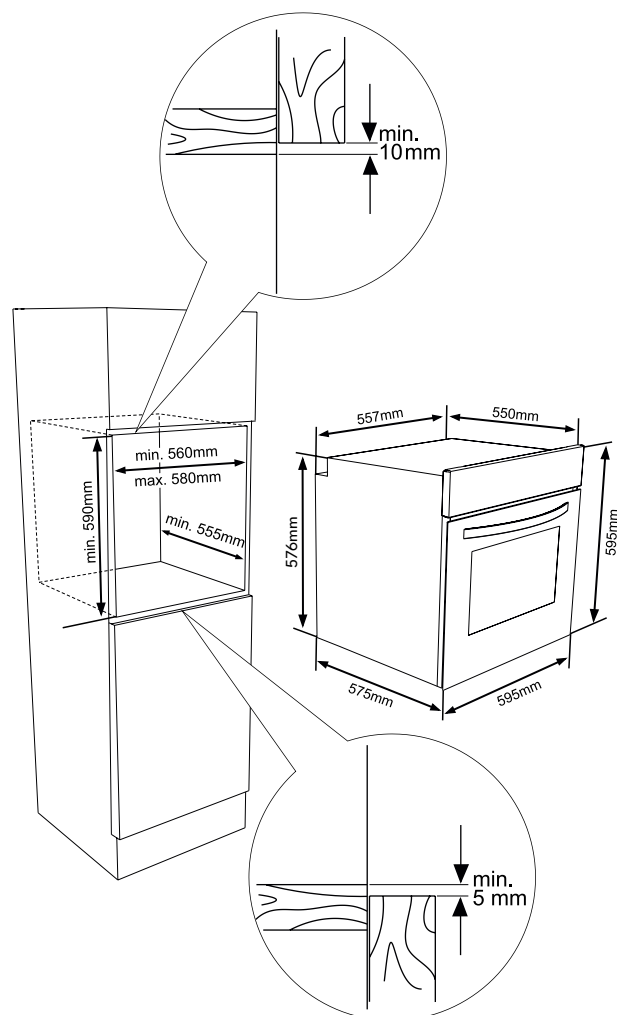
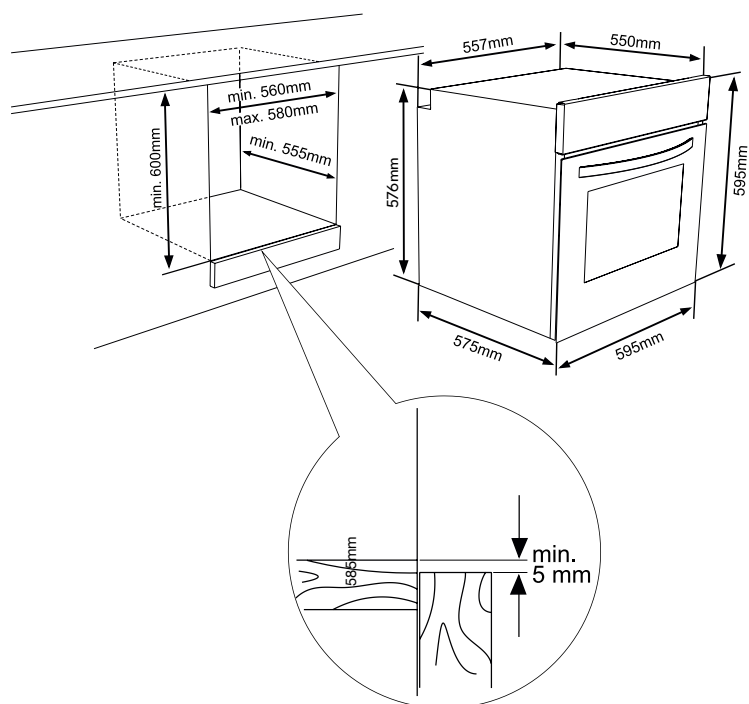
Knob Limitation Table Built-in Cookers						
KNOBS		BUILT IN OVEN	SIDE CONTROLLED HOB	FRONT CONTROLLED HOB	DOMINO S-I / S-II	COLOR OPTIONS
EGON		✓	✓	✓	✓	WHITE BLACK WH INOX
MURIA		✓	✓	✓	✓	WHITE BLACK WH INOX
HARUNA		✓	✓	✓	✓	WHITE BLACK WH INOX
NEVIS		✓	✓	✓	✓	WHITE BLACK WH INOX
SIERRA		✓	✓	✓	✓	WHITE BLACK WH INOX
MELIUS (METAL CLADED)		✓	Knob design is not suitable for Hob range	Knob design is not suitable for Hob range	Knob design is not suitable for Hob range	WHITE BLACK WH INOX
ROTUNDA		✓	Knob design is not suitable for Hob range	Knob design is not suitable for Hob range	Knob design is not suitable for Hob range	BODY WH INOX CAP BLACK
BONUM		✓	Knob design is not suitable for Hob range	Knob design is not suitable for Hob range	Knob design is not suitable for Hob range	WHITE BLACK

Built-in Household Cooking Appliances Container Loading Quantities					
Product Family	Packaging and Container Couples	Packaging Size WxDxH mm	Loading Quantity	Max. Stacking Quantities In Warehouse	Quantities On a Pallet
BUILT IN OVENS	60 cm built-in oven shrink 20ft	650x640x650	81	6	Not applicable
	60 cm built-in oven shrink 40ft	650x640x650	162	6	Not applicable
	60 cm built-in oven shrink 40 HC	650x640x650	216	6	Not applicable
	60 cm built-in oven Cardboard Box with Lid (without handle cap) 20 ft	660x650x660	81	6	Not applicable
	60 cm built-in oven Cardboard Box with Lid (without handle cap) 40 ft	660x650x660	162	6	Not applicable
	60 cm built-in oven Cardboard Box with Lid (without handle cap) 40 hc	660x650x660	216	6	Not applicable
	60 cm built-in oven Cardboard Box with Lid (with handle cap) 20 ft	665x655x665	81	6	Not applicable
	60 cm built-in oven Cardboard Box with Lid (with handle cap) 40 ft	665x655x665	162	6	Not applicable
	60 cm built-in oven Cardboard Box with Lid (with handle cap) 40 hc	665x655x665	216	6	Not applicable
	60 cm built-in oven Cardboard Box without Lid 20 ft	660x645x650	81	6	Not applicable
	60 cm built-in oven Cardboard Box without Lid 40 ft	660x645x650	162	6	Not applicable
	60 cm built-in oven Cardboard Box without Lid 40 hc	660x645x650	216	6	Not applicable
POLYVALENTE (German Type) BUILT IN OVEN AND HOB SET	60 cm Polyvalente shrink 20ft	650x640x795	81	4	Not applicable
	60 cm Polyvalente shrink 40ft	650x640x795	162	4	Not applicable
	60 cm Polyvalente shrink 40 HC	650x640x795	162	4	Not applicable
	60 cm Polyvalente box 20ft	660x650x795	81	4	Not applicable
	60 cm Polyvalente box 40ft	660x650x795	162	4	Not applicable
	60 cm Polyvalente box 40 HC	660x650x795	162	4	Not applicable
BUILT IN DOUBLE OVEN	90 cm built-in double oven shrink 20ft	650x640x945	54	5	Not applicable
	90 cm built-in double oven shrink 40ft	650x640x945	108	5	Not applicable
	90 cm built-in double oven shrink 40 HC	650x640x945	108	5	Not applicable
BUILT UNDER DOUBLE OVEN	70 cm built-under double oven shrink 20ft	650x640x775	81	5	Not applicable
	70 cm built-under double oven shrink 40ft	650x640x775	162	5	Not applicable
	70 cm built-under double oven shrink 40 HC	650x640x775	162	5	Not applicable
COMPACT OVEN	45 cm built-in oven shrink 20ft	650X640X510	108	6	Not applicable
	45 cm built-in oven shrink 40ft	650X640X510	216	6	Not applicable
	45 cm built-in oven shrink 40 HC	650X640X510	270	6	Not applicable

Built-in/ Table Top Hobs Container Loading Quantities								
Product Family	Size	Product Definitions	Product Code Structure	Packaging Size WxDxH mm	40 HC	40 ft	20 ft	Max. Stacking Quantities In Warehouse
GAS/ COMBINED	60 cm	gas/ combined hobs (Classic)	GG66Y-GK66Y Classic	626 x 560 x 130	1444	1292	612	16
	60 cm	gas/ combined hobs (Flat/Surface)	GG66Y-GK66Y Flat-Surface	626 x 580 x 140	1368	1216	576	16
	60 cm	gas on glass hobs	GS66Y21-GS66Y40	622 x 580 x 140	1368	1216	576	16
	60 cm	gas on glass hobs (One is Tripple flame)	GS66Y41	622 x 580 x 140	1368	1216	576	12
	60 cm	gas/ gas on glass hobs (Plusx-Pure-Division	GG61O-GS61O-GS61Y-GG61D	647 x 582 x 164	1152	1008	448	16
	70 cm	gas/ gas on glass hobs hobs (Plusx)	GG71O-GS71O	769 x 582 x 164	960	840	392	16
	75 cm	gas on glass hobs	GS75O	822 x 522 x 164	896	784	364	16
VITRO CERAMIC	90 cm	gas on glass hobs	GS90O	935 x 582 x 164	768	672	336	16
	60 cm	vitro ceramic hobs	GC66	620 x 578 x 133	1444	1292	612	16
	60 cm	vitro ceramic hobs, box	GC66 Box	631 x 580 x 143	1296	1152	512	16
	78 cm	vitro ceramic hobs	GC78	810 x 578 x 133	1064	952	408	16
INDUCTION	60 cm	induction hobs	GI66	626 x 581 x 142	1368	1368	576	16
	60 cm	induction hobs, box	GI66 Box	643 x 583 x 152	1224	1152	540	16
	78 cm	induction hobs	GI78	816 x 581 x 142	1008	896	448	16
	90 cm	built-in induction hobs ,box	GI90 Box	941 x 583 x 152	816	768	360	14
DOMINO	30 cm	gas/ electric hobs	GG30-GE30	331 x 566 x 143	2646	2449	1120	16
	30 cm	gas on glass hobs	GS30	330 x 578 x 140	2520	2520	1120	16
	30 cm	induction hobs	GI30	332 x 581 x 142	2520	2520	1008	16
	30cm	vitro ceramic hobs	GC30	326 x 578 x 133	2660	2660	1071	16
TABLE TOP	60 cm	gas/ electric/ combined hobs	SG/SK/SE (60Y-66Y)	662 x 648 x 140	972	972	432	16
	60 cm	gas on glass hobs hobs (Plusx)	SS61O	645 x 648 x 140	972	864	384	16

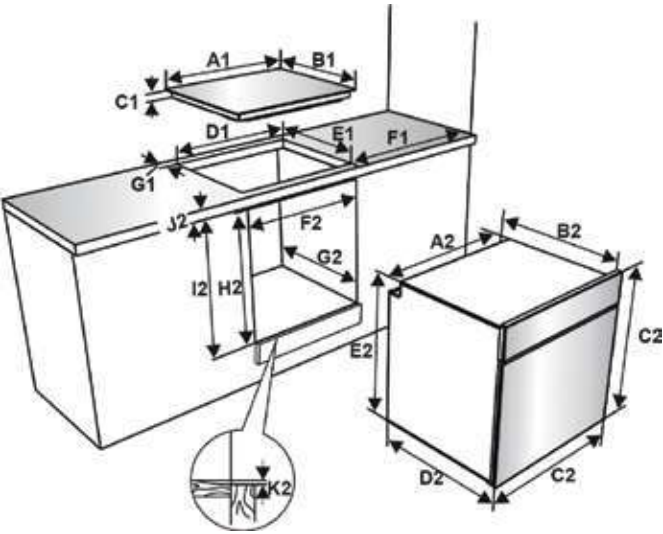
Installations

Installation of 60 cm Built-in Oven



Installations

Installation of Polyvalente Built-in Cooker Set



Installation dimensions for hob

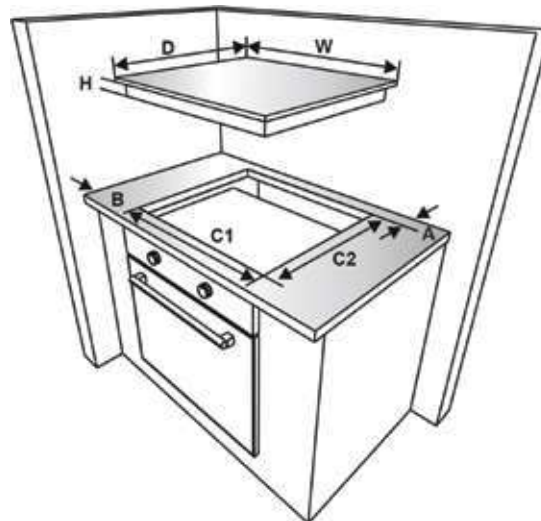
	Vitroc ceramic	Induction
A1 (mm)	590	590
B1 (mm)	520	520
C1 (mm)	41	56
D1 (mm)	560	560
E1 (mm)	490	490
F1 (mm)	min. 50	min. 50
G1 (mm)	min. 50	min. 50

Installation dimensions for oven

A2 (mm)	557	G2 (mm)
B2 (mm)	550	H2 (mm)
C2 (mm)	595	I2 (mm)
D2 (mm)	575	J2 (mm)
E2 (mm)	576	K2 (mm)
F2 (mm)	min. 585	

Installations

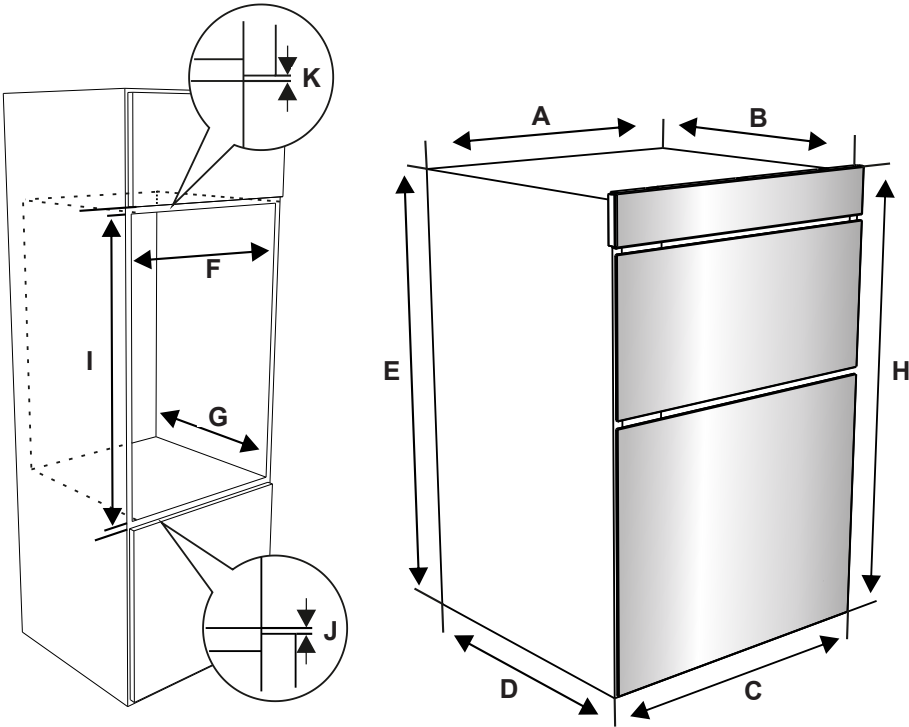
Installation Of Built-in Hob



Product Types	Size	Aesthetic	W (mm)	D (mm)	H (mm)	C1 (mm)	C2 (mm)	Min A (mm)	Min B (mm)
Domino Hobs	30 cm	Gas Serie 2	510	290	42,5	270	490	50	100
	30 cm	Electric Serie 2	510	290	42,5	270	490	50	100
	30 cm	Securit Serie 1	520	290	47,5	270	490	50	100
	30 cm	Securit Serie 2	510	290	47,5	270	490	50	100
	30 cm	Vitro Ceramic Serie 1	520	290	47,5	270	490	50	50
	30 cm	Vitro Ceramic Serie 2	510	290	47,5	270	490	50	50
	30 cm	Vestel Induction Serie 1	520	290	56	270	490	50	50
	30 cm	Vestel Induction Serie 2	510	290	56	270	490	50	50
Gas on Glass Hobs	60 cm	Securit 2 / Securit 2 Trio / Division	594	523	44	560	490	50	100
	60 cm	PlusX	590	520	44	560	490	50	100
	60 cm	Pure, Gas+Vitro Ceramic/ Gas+Induction Ceramic	590	520	53	560	490	50	100
	65 cm	Plus X	646	523	44	560	490	50	50
	70 cm	PlusX	700	520	44	560	490	50	50
	75 cm	Standard 75x45 2Wok	750	450	53	690	380	50	50
	90 cm	PlusX	882	520	47	850	490	50	50
Gas/ Combined/ Electric Hobs	60 cm	Flat / Surface / Extenda / Classic / Division	580	510	40	560	490	50	100
	60 cm	PlusX	580	515	42	560	490	50	100
	70 cm	PlusX	700	515	42	560	490	50	100
Vitro Ceramic Hobs	60 cm	C Serie with touch controlled	590	520	41	560	490	50	50
	60 cm	C Serie with knob controlled	590	520	47,5	560	490	50	50
	78 cm	C Serie	780	520	41	750	490	50	50
Induction Ceramic Hobs	60 cm	Vestel Induction	590	520	54	560	490	50	50
	78 cm	Vestel Induction	780	520	56	750	490	50	50
	90 cm	Vestel Induction	890	520	56	860	490	50	50
	78 cm	Vestel Induction	780	520	56	750	490	50	50
	90 cm	Vestel Induction	890	520	56	860	490	50	50

Installations

Installation of Built-in Double Oven

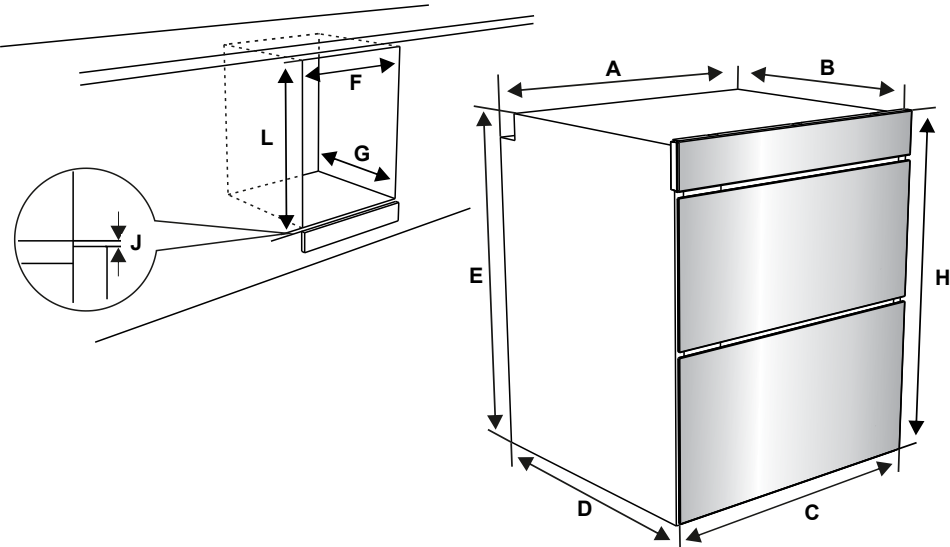


A (mm)	557	E (mm)	878
B (mm)	550	min./max. F (mm)	560/580
H (mm)	890	min. G (mm)	555
C (mm)	595	min. I (mm)	880
D (mm)	575	min. J/K (mm)	5/10

Installations

Installation of Built-under Double Oven

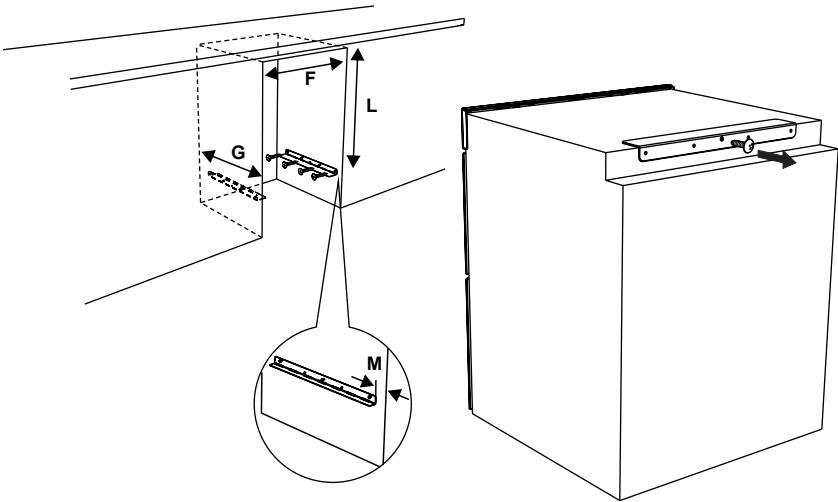
Installation under a worktop (A)



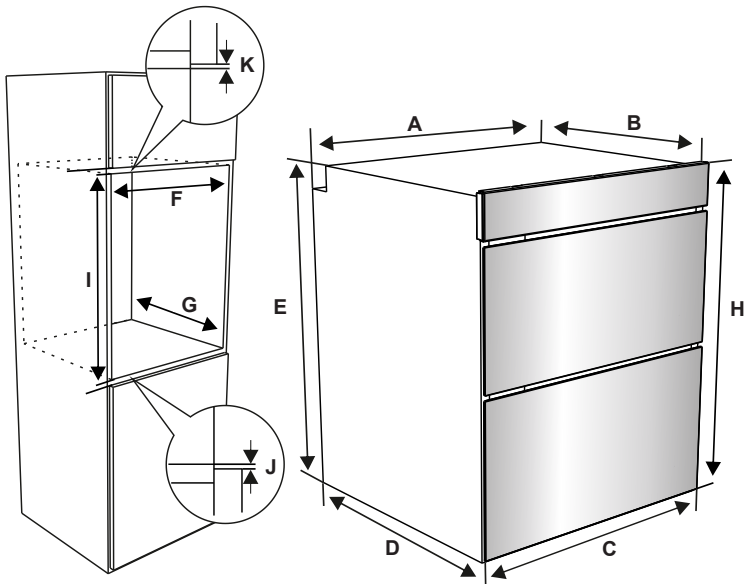
Installations

Installation of Built-under Double Oven

Installation under a worktop (B)

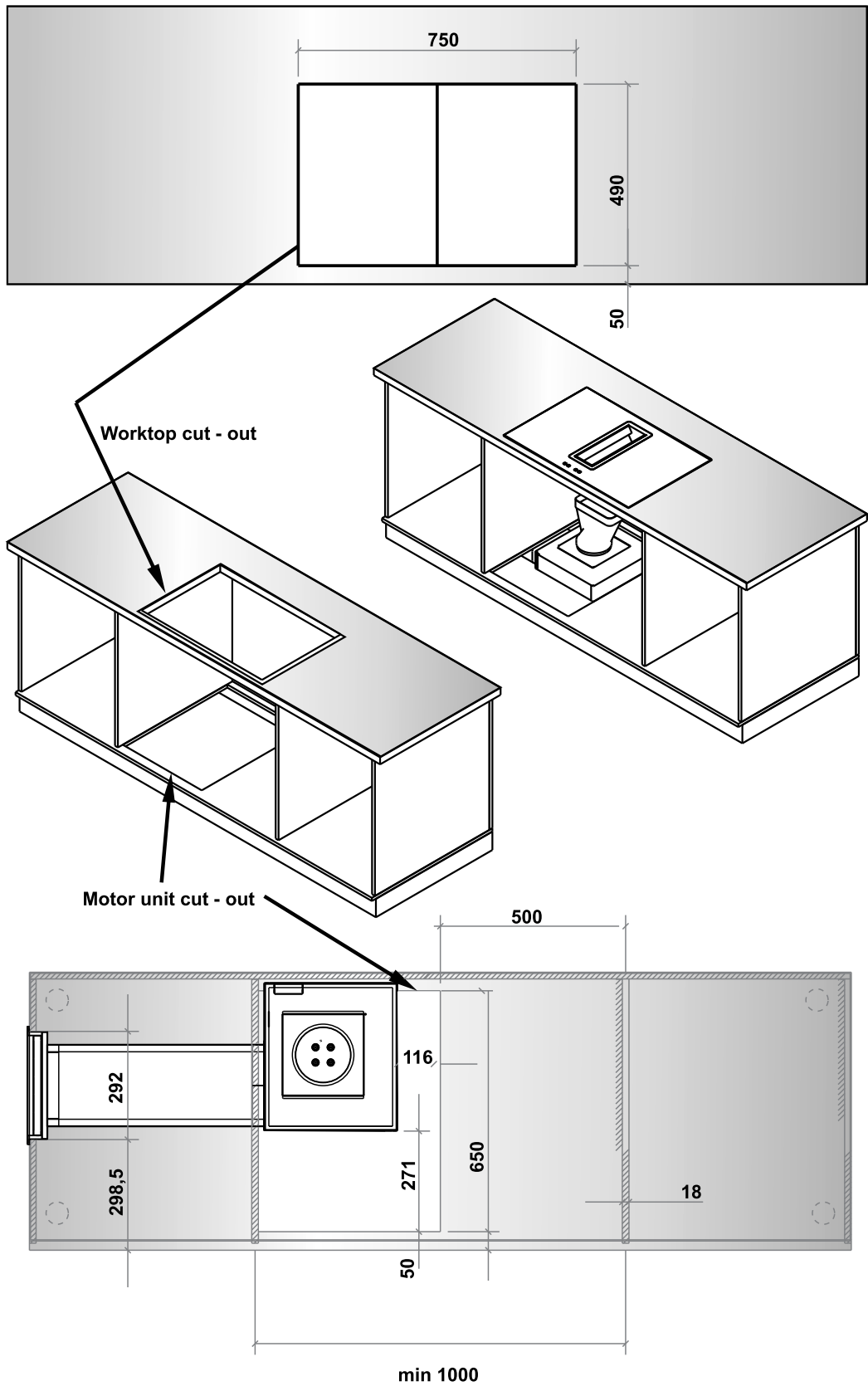


Installation in a wall unit



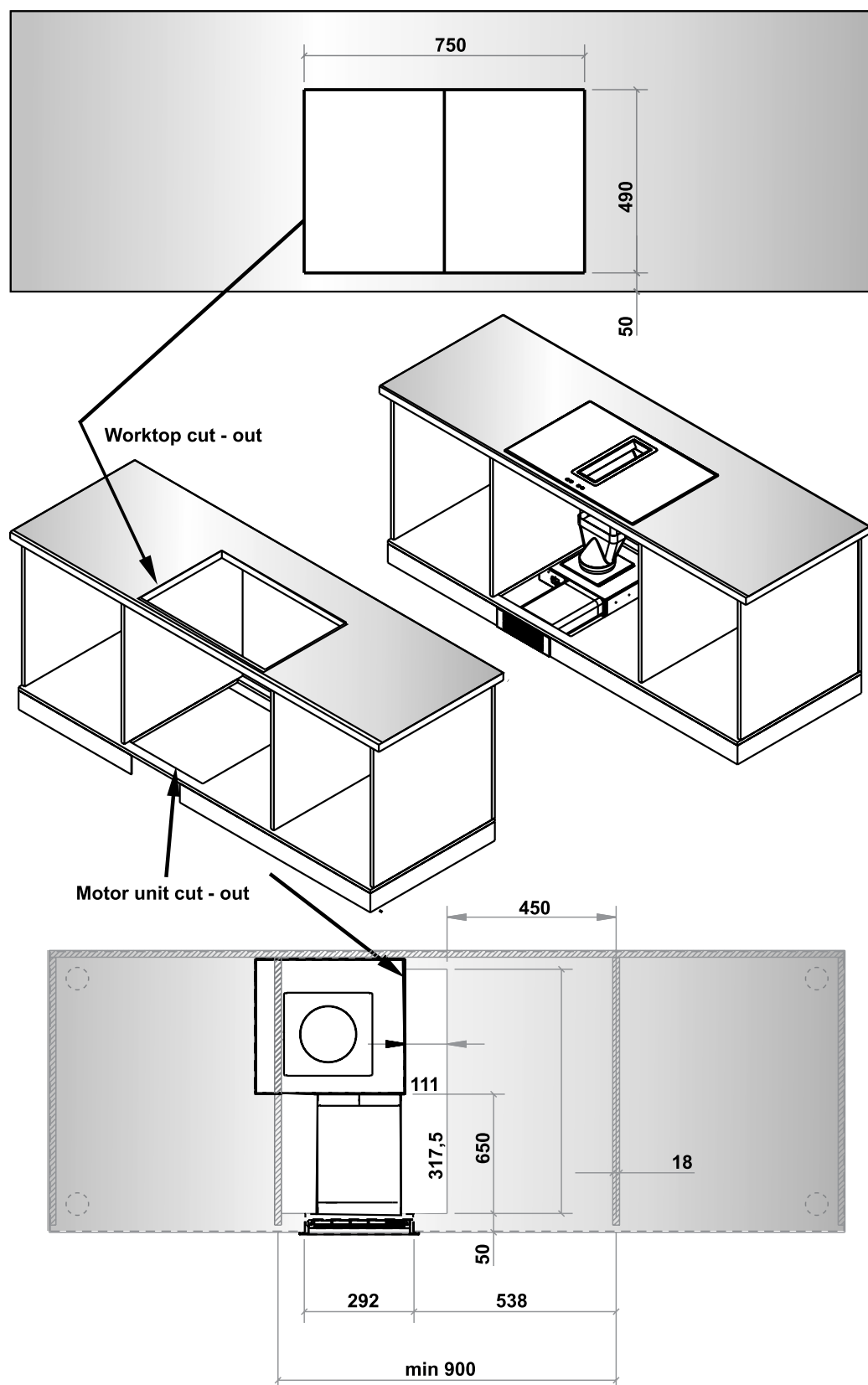
A (mm)	557	min./max. F (mm)	560/580
B (mm)	550	min. G (mm)	555
H (mm)	720	min. L/I (mm)	725/715
C (mm)	595	min. J/K (mm)	5/10
D (mm)	575	M (mm)	40
E (mm)	712		

Installations
Island Worktop Installation (Side Outlet)



Installations

Island Worktop Installation (Frontal Outlet)

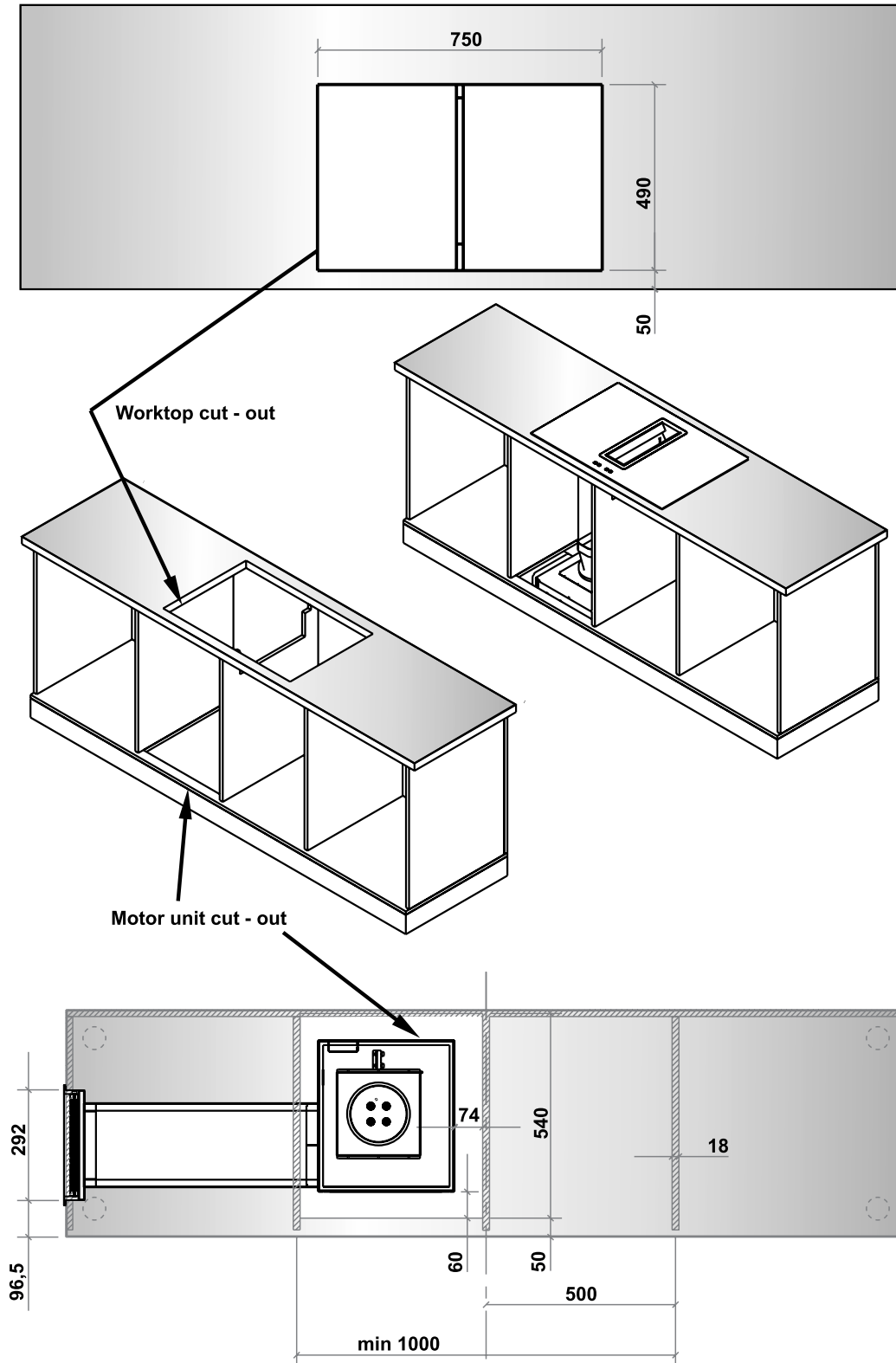


Installations

Standard 60 cm Worktop Installation (Side Outlet)

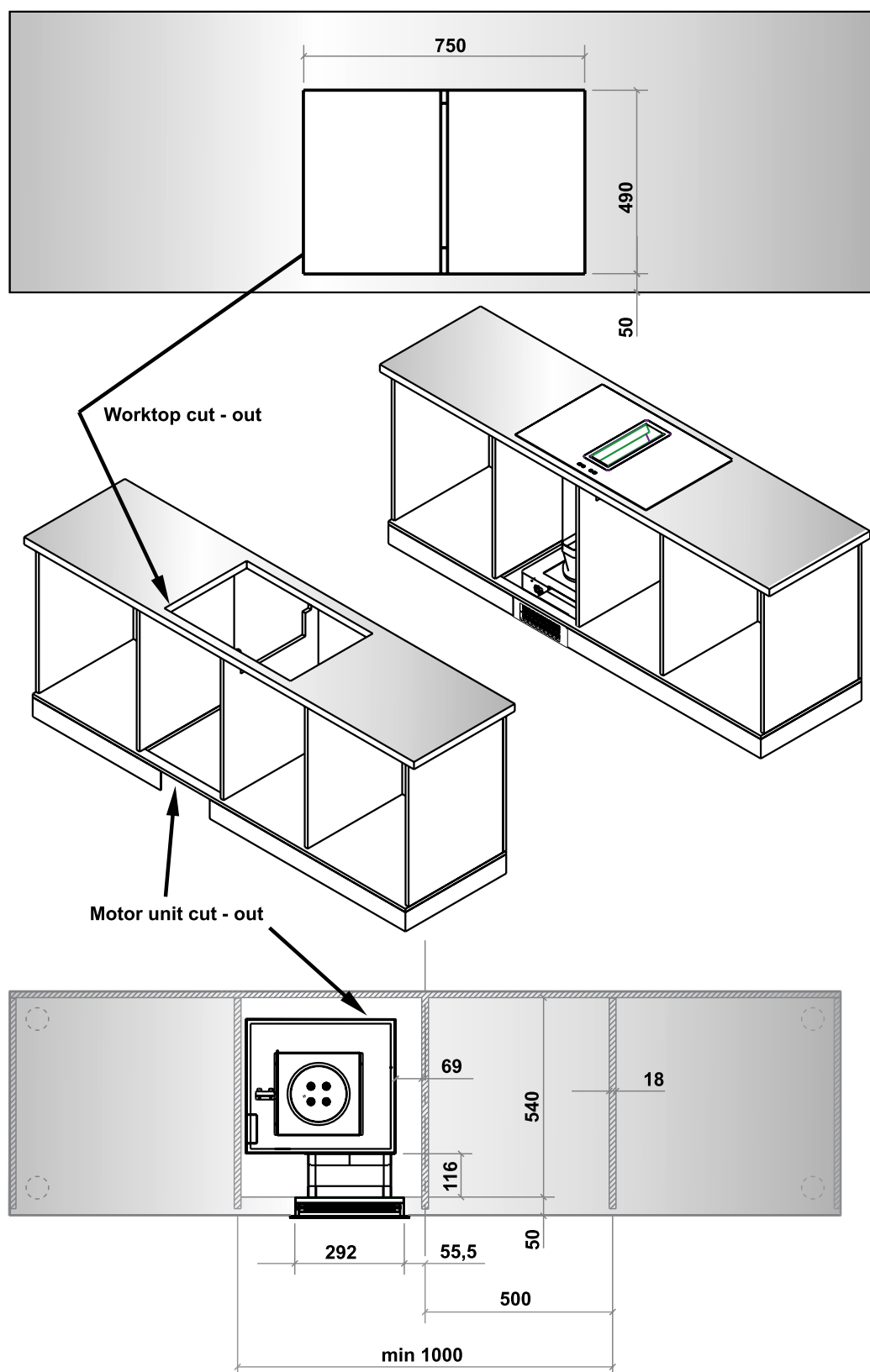
Installations

Standard 60 cm Worktop Installation (Side Outlet)



Installations

Standard 60 cm Worktop Installation (Frontal Outlet)



Notes

[illegible]

Notes

[illegible]

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