

CPF120IGMPBLA

Cooker size

N. of cavities with energy label

Cavity heat source

Hob type

Type of main oven Type of second oven

Cleaning system main oven

EAN code

120x60 cm

ELECTRICITY

Mixed

Thermoseal

Thermoseal

Pyrolitic

8017709289676



Aesthetics









Design

Flush fit

Command panel finish Finger friendly stainless

steel

Aesthetic Portofino

Assembled st/steel Logo

Colour Black

Logo position Facia below the oven

Upstand

Hob colour Stainless steel Type of pan stands Cast Iron Type of control setting Control knobs Control knobs Smeg Portofino Controls colour Stainless steel

No. of controls 11 Serigraphy colour Black Display Touch Door With frame Glass type Black

Handle Smeg Portofino

Handle Colour Brushed stainless steel

Storage compartment Drawer Sliding compartment Yes Plinth Black

Programs / Functions

No. of cooking functions Traditional cooking functions

Static

Fan assisted



Circulaire

Turbo

Eco

Small grill

Large grill

Fan grill (large)



Fan assisted bottom

SMEG SPA 12/12/2025

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Cleaning functions



Pyrolytic

Programs / Functions Auxiliary Oven

Cooking functions cavity 2

8

Traditional cooking functions, cavity 2

Static

Fan assisted

Circulaire

Eco

Large grill

Fan grill (large)

Fan-assisted bottom

Cooking functions with Direct Steam technology



Termo-ventilato (Circolare + Ventola)

Cleaning functions cavity 2



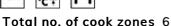
Vapour Clean

Hob technical features









Centrale sinistra - Gas - 2UR (dual) - 4.20 kW

Front centre - Gas - Semi Rapid - 1.80 kW

Rear centre - Gas - Rapid - 3.00 kW

Front right - Induction - multizone - 2.10 kW - Booster 2.30 kW - 21.1x19.1 cm Rear right - Induction - multizone - 1.60 kW - Booster 1.85 kW - 21.0x19.0 cm

Central - Teppanyaki - 1.40 kW

Number of Flexible

zones

Standard

Yes

detection

Automatic pan

Type of gas burners

Yes

Minimum pan diameter

Yes

Automatic electronic

Yes

indication

Yes

Burner caps

ignition

Matte black enamelled

Selected zone indicator

Residual heat indicator Yes

Automatic switch off

when overheat

Main Oven Technical Features























No. of lights 2 Total no. of door glasses 4



Fan number Net volume of the cavity 70 l Gross volume, 1st cavity 79 l

Cavity material Ever Clean enamel

No. of shelves

Type of shelves Metal racks Light type Halogen 40 W **Light Power**

Cooking time setting Start and Stop

Light when oven door is

open

Door opening Flap down

Removable door Yes Full glass inner door Yes Removable inner door Yes

No.of thermo-reflective 3

door glasses

Safety Thermostat Yes Heating suspended Yes

when door is opened

Cooling system **Tangential** Yes

Door Lock During

Pyrolisis

Usable cavity space

dimensions (HxWxD)

Temperature control Electro-mechanical

360X460X425 mm

Lower heating element 1200 W

power

Upper heating element - 1000 W

Power

1700 W Grill elememt Large grill - Power 2700 W Circular heating element 2000 W

- Power

Grill type Electric Soft Close system Yes

Options Main Oven

50 °C Timer Yes Minimum Temperature Maximum temperature 280°C End of cooking acoustic Yes

alarm

Second Oven Technical Features











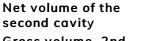


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Gross volume, 2nd 79 I cavity

Cavity material

Ever Clean enamel

No. of shelves

Metal racks Type of shelves

2 No. of lights

Light type Halogen **Light Power** 40 W

Cooking time setting Start and Stop

Light when oven door is

open

Door opening Flap down

Removable door Yes Full glass inner door Yes Removable inner door Yes

No. total door glasses 3 No. thermo-reflective door glasses

Safety Thermostat Yes Heating suspended Yes

when door is opened

Cooling system **Tangential**

Usable cavity space dimensions (HxWxD)

Temperature control Electro-mechanical

2

360X460X425 mm

Lower heating element - 1200 W

power

Upper heating element - 1000 W

Power

Grill element - power 1700 W Large grill - Power 2700 W Circular heating element 2000 W

- Power

Grill type Electric Tilting grill Yes Soft Close system Yes



Options Auxiliary Oven

Timer Yes Minimum Temperature 50 °C Maximum temperature End of cooking acoustic Yes 260 °C

alarm

Accessories included for Main Oven & Hob

Rack with back and side 1 Grill mesh

Telescopic Guide rails, 20mm deep tray 1 total Extraction

40mm deep tray **Meat Probe** 1

Accessories included for Secondary Oven

Rack with back and side 1 Grill mesh

stop Telescopic Guide rails, 20mm deep tray total Extraction

Electrical Connection

40mm deep tray

Electrical connection 10900 W Cable testing Yes

Yes, Single phase

rating

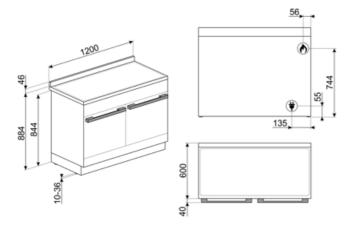
Type of electric cable Current 48 A Phase Voltage 220-240 V Frequency 50/60 Hz 380-415 V Terminal block 5 poles Voltage 2 (V)

Yes, Double and Three

installed

Type of electric cable







Compatible Accessories

AIRFRY

Air fryer rack AIRFRY . Ideal for recreating traditional frying in the oven, but with fewer calories and less fat. It allows you to cook quickly and simply dishes such as French fries, fried vegetables and fish, ensuring perfect browning and crispiness.

BBO

Double sided plate BBQ. Suitable for recreating succulent and crispy dishes in the oven with the typical taste of grilled cooking. The ribbed side is particularly suitable for meats and cheeses. The smooth side for fish, seafood and vegetables.

BN620-1

Enamelled tray, 20mm deep

BNP608T

Teflon-coated tray, 8mm depth, to be placed on the grid

GTP

Partially extractable telescopic quides (1 level) Extraction: 300 mm Material: Stainless steel AISI 430 polished

KIT1CPF120X

Splashback 120x60 cm, stainless steel, suitable for Portofino cookers

KITP65CPF120

Depth extension kit (650 mm), suitable for TR4110 cookers

SCRP

Induction and ceramic hobs and teppanyaki scraper

AIRFRY2

Air fryer tray. Ideal for recreating traditional frying in the oven, but with fewer calories and less fat. It allows you to cook quickly and simply dishes such as French fries, fried vegetables and fish, ensuring perfect browning and crispiness.



BGTR4110

Cast iron grill plate suitable for Victoria Cookers TR4110



BN640

Enamelled tray, 40mm deep



GRILLPLATE

Universal griddle for induction, gas, ceramic and electric hobs. Non-stick surface ideal for cooking meat, cheese and vegetables. Dimensions: 410 x 240 mm.



GTT

Totally extractable telescopic guides (1 level) Extraction: 433 mm Material: Stainless steel AISI 430 polished



KITH95CPF120

Height extension kit (950 mm), suitable for TR4110 cookers



PALPZ

Pizza shovel with fold away handle width: 315mm length: 325mm



SFLK1

Child lock



SMOLD



Set of 7 silicone moulds for ice creams, ice lollies, pralines, ice cubes or to portion food. Usable from -60°C to +230°C

TPKPLATE

Universal plate for induction, gas, ceramic and electric hobs. Non-stick surface ideal for cooking fish, eggs and vegetables. Dimensions: 410 X 240 mm.

WOKGHU



Cast-Iron WOK Support



Symbols glossary

2*****

Automatic merge of zones for a bigger area

Heavy duty cast iron pan stands: for maximum stability and strength.

Installation in column: Installation in column

გ Knobs control

Air cooling system: to ensure a safe surface temperatures.



A DIRECT STEAM oven has 1 steam cooking function to which the user can MANUALLY add steam. The function is activated when the user turns the function knob to the STEAM ON position, and deactivated when the user turns the steam knob to the STEAM OFF position. The user decides at the start of the cooking process how much water to load, up to 250ml. The water in the cavity then becomes steam during the cooking process.

DIGI screen 13

Triple glazed doors: Number of glazed doors.



Quadruple glazed: Number of glazed doors.



ECO-logic: option allows you to restrict the power limit of the appliance real energy saving.



Enamel interior: The enamel interior of all Smeg ovens have a special antacid lining which helps keep the interior clean by reducing the amount of cooking grease adhering to it.



Fingerprint proof stainless steel: Fingerprint proof stainless steel keeps stainless steel looking as good as new.



Fan assisted base: the mix of fan and lower heating element alone allows to finish cooking foods already cooked on the surface but not internally more quickly. This system is recommended to finish cooking foods that are already well cooked on the surface, but not internally, which therefore require a moderate higher heat. Ideal for any type of food.



Fan with upper and lower elements: The elements combined with the fan aim to provide more uniform heat, a similar method to conventional cooking, so pre-heat is required. Most suitable for items requiring slow cooking methods.



Upper and lower element only: a traditional cooking method best suited for single items located in the centre of the oven. the top pf the oven will always be hottest. Ideal for roast, fruit cakes, bread etc.



Circulaire: The combination of the fan and circular element around it gives a hot air cooking method. This provides many benefits including no preheat if cook time is more than 20 minutes, no flavour transfer when cooking different foods at the same time, less energy, and shorter cook times. Good for all types of food.



ECO: The combination of the grill, fan and lower element is particularly suitable for cooking small quantities of food.



Grill element: Using of grill gives excellent results when cooking meat of medium and small portions, especially when combined with a rotisserie (where possible). Also ideal for cooking sausages and bacon.

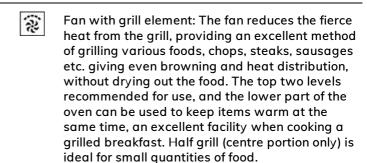


STOP

°C ∓

UR

•ss•smeg	
***	Half grill: For rapid cooking and browning of foods. Best results can be obtained by using the top shelf for small items, the lower shelves for larger ones, such as chops or sausages. For half grill heat is generated only at the centre of the element, so is ideal for smaller quantities.



Circulaire with upper and lower elements: The use of the fan with both elements allows food to be cooked quickly and effectively, ideal for large joints that require thorough cooking. It offers a similar result to rotisserie, moving the heat around the food, instead of moving the food itself, enabling any size or shape to be cooked.

Circulaire with steam assist: Provides extra moisture to food during cooking. Excellent for bread baking. The moisture allows the bread dough to stretch further at the beginning of cooking, creating an aerated and light textured dough. The remaining part of the cooking process allows for the signature crust to form.

- Overheat protection: The safety system that automatically turns off the hob in case of overheating of the control unit.
- All glass inner door: All glass inner door, a single flat surface which is simple to keep clean.

(3)

- The inner door glass: can be removed with a few quick movements for cleaning.
- Side lights: Two opposing side lights increase visibility inside the oven.
- Automatic opening: some models have Automatic opening door when the cycle is finished which is a perfect solution for handle-less kitchen units as no handle is needed. For safety reasons, the door locks automatically when the machine is in use to avoid it being opened inadvertently.
- Pyrolitic: Pyrolitic cleaning cycles can be selected as necessary to automatically clean the oven interior.
- Indication of residual heat: After the glass ceramic hob is switched off the residual heat indicator shows which of the heating zones still remains hot. When the temperature drops below 60 °C, the indicator goes out.
- The oven cavity has 5 different cooking levels.
- Soft close: all models are equipped with advanced function of smooth closing of the door, which allows the device to close smoothly and quietly.
- Telescopic rails: allow you to pull out the dish and check it without having to remove it from the oven entirely.
- Electronic control: Allows you to maintain temperature inside the oven with the precision 2-3 ° C. This enables to cook meals that are very sensitive to temperature changes, such as cakes, souffles, puddings.
- Tilting grill: the tilting grill can be easily unhooked to move the heating element and clean the roof of the appliance in one simple step.
- Ultra rapid burners: Powerful ultra rapid burners offer up to 5kw of power.
- Vapour Clean: a simple cleaning function using steam to loosen deposits in the oven cavity.
- The capacity indicates the amount of usable space in the oven cavity in litres.
- The capacity indicates the amount of usable space in the oven cavity in litres.



Benefit (TT)

Pyrolysis

Easy oven cleaning thanks to special pyrolytic function

Touch control

Easy and intuitive timer setting with a single touch

Drawer storage compartment

More space thanks to the lower compartment, ideal for storing accessories or cooking utensils

True-convection

The best cooking performances guaranteed by ventilated circular flow.

Multiple fans and heating elements guarantee the perfect aerodynamic heat flow, allowing homogeneous and quicker cooking inside the cavity.

Multilevel cooking

Several cooking levels allow maximum flexibility of use

Multilevel halogen light

Internal halogen lighting on different levels guarantees excellent visibility

Removalble inner glass

Internal door glasses are easily removable for complete cleaning

Tangential cooling

New cooling system with tangential fan and airflow from the door to the splashback

Telescopic guides

Easy extraction and safe insertion of trays into the oven thanks to telescopic guides

Cold door

During any function, the external door glass is cold, avoiding any risk of burns

AirFry (AIRFRY optional accessory)

Lighter and tastier food thanks to airfry basket

Pizza stone (optional accessory)

Baking with refractory stone for soft and crispy pizza and yeast products (STONE optional accessory)

BBQ (optional accessory)

Barbeque cooking directly in the oven with the double-sided grill



Adjustable height

Cooker top flushed with the working area thanks to adjustable feet

Isothermic Cavity

The best cooking performance at the highest energy efficiency

Soft close

The door is equipped with a specific system for silent closing

Single turbine

The oven has a fan equipped with a circular heating element allowing cooking with rotating heat

Direct Steam

Steam is generated from water placed in a dedicated basin at the bottom of the cavity