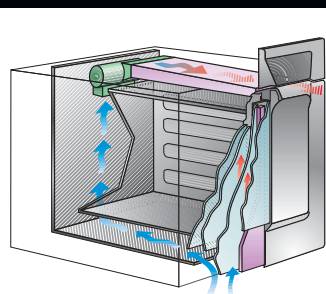


BUILT-IN APPLIANCES



CANDY

OVEN / SPECIFICATIONS



Cold touch oven

Candy has designed a line of ovens with a glass door that has an exceptionally low average external temperature of 45°C.

Door cooling system

The oven door has a very high level of heat insulation (4 separate layers of glass) to provide improved cooling for outer surfaces. The outflow of hot air from the oven is assisted by a fan, which controls the door temperature. The flow of cold air into the oven enters from below, through the gap between the inner and outer casing. This creates a counter flow of air in an upward direction to maintain a constant outflow of hot air from the upper part of the door.

No-prints stainless steel

The external surfaces in stainless steel of the Candy ovens are protected with a special treatment against prints or marks.

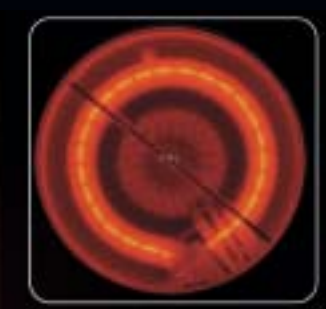
A Class Clean System

The new A CLASS ENAMEL, smooth as glass, is completely water and dirt repellent. Its ultra smooth surface and absence of pores in the enamel prevents dirt from adhering to the surface. Internationally recognised tests prove that A Class Enamel will withstand corrosion from acid generated when cooking fruit and foodstuffs with a high sugary content. The oven walls feature specially designed grooves that allow the shelves to slide more easily. The grooves also provide a secure stop which prevents the shelves from being completely pulled out.

Fall Down grill

The new FALL DOWN GRILL allows to clean without any difficulty even the corners otherwise difficult to reach.

HOB / SPECIFICATIONS



Gas hobs

The front control panel makes easier the reach and use of the knobs. The electronic ignition control is integrated in the control knobs, to allow single handed operation; the raised and inclined panel avoids overheating. The ignition plug is integrated in the burner head for protection from spillages.

High Light ceramic hobs Safety

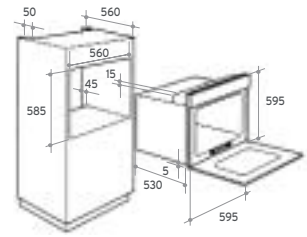
Thanks to the digital controls, the PVD hob offers a working surface completely flat and sealed, very easy to clean besides being stilish. A special "lock" button prevents the hob being operated accidentally.. The extension zone offer a wider surface area for cooking, suitable for pots of every size. Only the frame is raised 1,7 mm over the worktop level. Everything else is level, assuring an absolute continuity with the worktop.

Candy gas hobs offer total safety thanks to the Sicurflame safety valve that automatically shuts off the gas valve in case of accidental flame failure. The safety valve is integrated in the burner head for protection from spillages.

Cleaning the hobs

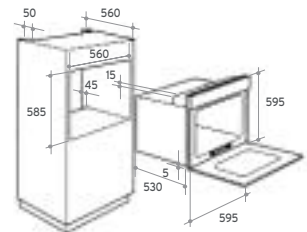
Candy hobs in stainless steel are press-forged in a single piece of steel, without seams. Pan supports are easy to remove and can be washed in a dishwasher: their enamelling guarantees a long life. Steel or enamelled parts can be cleaned with a wet sponge, without using abrasive detergents or, worse, steel wool. Burner caps need frequent cleaning to avoid harmful deposits.

PLAN OVENS / COLD TOUCH



FP 825 X / MULTIFUNCTION COLD TOUCH ELECTRIC OVEN

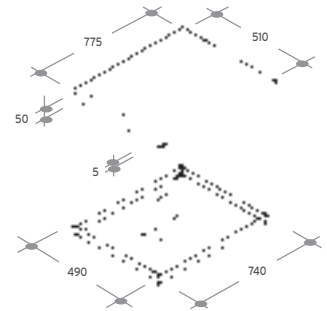
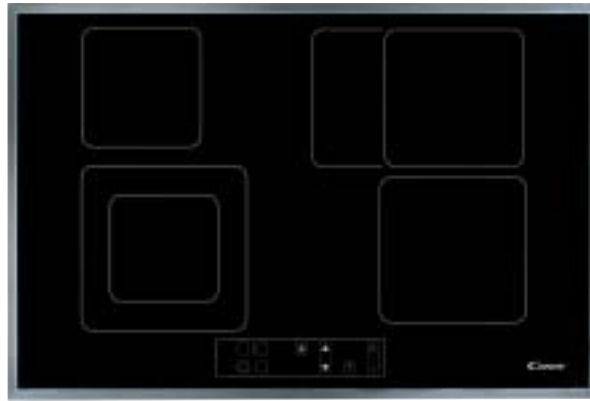
7 cooking functions including the new Pizza function > Push-pull knobs and function buttons > Electronic programmer and timer > 4 glass oven door > Turbo grill with thermostatic control > Fall down grill > 2 shelves > 1 roasting tray > 1 baking tray > Safety shelf system > Integral fan cooling > "A class clean" enamel > Optional self-cleaning panels > 50 litre capacity > Max temperature 245°C > Max absorbed power 2,4 kW > Available in stainless steel



FP 622 X / MULTIFUNCTION COLD TOUCH ELECTRIC OVEN

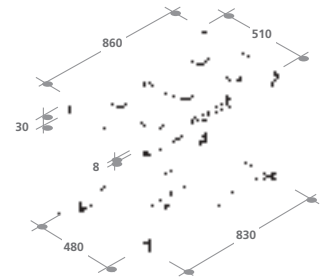
5 cooking functions > Push-pull knobs > End of cooking timer > 4 glass oven door > Turbo grill with thermostatic control > 2 shelves > 1 roasting tray > 1 baking tray > Safety shelf system > Integral fan cooling > "A class clean" enamel > Optional self-cleaning panels > 50 litre capacity > Max temperature 245°C > Max absorbed power 2,4 kW > Available in stainless steel

HOBS / PLAN LINE



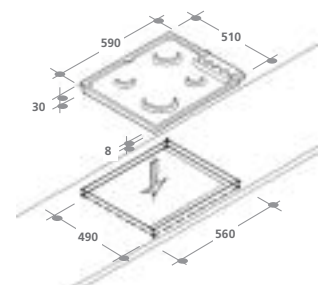
PDV 756 X / SOFT-TOUCH HIGHLIGHT 75 CM CERAMIC HOB

Soft-touch highlight 75 cm large ceramic hob > Digital controls > End of cooking timer on one cooking area at your choice, 4 cooking zones: 1 high light extensible cooking area Ø 145 x 250 mm 1.1 + 2.0 kW, 1 high light extensible double ring Ø 120 and Ø 210 mm 0.7 + 2.1 kW, 2 high light rings Ø 145 mm 1.2 kW > 4 heat-on warning lights > Children safety "lock" > Available in stainless steel



P 9 SPD X / 90 CM GAS HOB

Front controls > flame failure device > One touch ignition > 5 gas burners > 1 double ring ultra rapid burner 3.30 kW > 1 long fish burner 2.90 kW > 2 semi-rapid burners 1.75 kW > 1 small burner 1.0 kW > 3 separate enamelled pan supports > wok support



PLDAS 640 X / SINGLE-CAST 60 CM HOB

Flame failure device > One touch ignition > 4 gas burners > 1 double ring ultra-rapid burner 3.3 kW > 1 rapid burner 2.5 kW > 2 semi-rapid burners 1.45 kW > 2 piece enamelled pan support

COOKER HOODS / SPECIFICATIONS



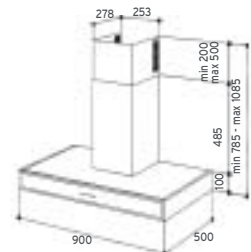
Decor hoods are provided with an integrated "multifunctional" electronic control panel with LED indicators. 4 power settings operated by diodes. Delayed switch -off. The hood continues to run after operation (approx. 5 minutes) for complete ambient air purification. Saturation indicators of filters replacement. A LED starts to flicker indicating time to wash the metal grease filters and replace the active charcoal filters.

Perfect lighting in the cooking area is provided by halogen spotlights fitted in the Decor models.

Non return flaps prevent cold air and grease vapours from sinking back down through the extractor.

Washable metal filters are easy to remove and ready for use time after time.

COOKER HOODS



CMD 94 X / 90 CM DECOR HOOD

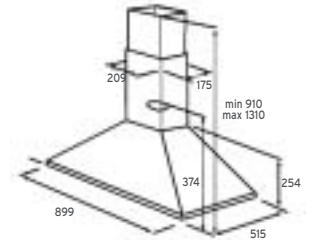
Convertible: extraction or recirculating > 4 speeds operated by electronic touch controls with LEDs > 4 power levels > Delayed switch off > Extraction flow rate 700 m³/h > Washable metal grease filters > 2 halogen 20 W lights > Wide fan motor 135 W > Air outlet diameter 150 mm > Available in stainless steel

COOKER HOODS



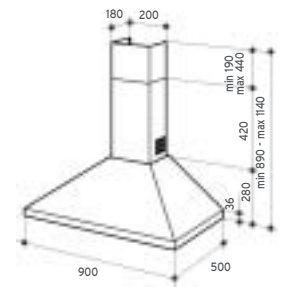
CCT 91 X / 90 CM

Double fan turbo motor 170 W > Extraction flow rate 700 m³/h > 3 speed operated by push buttons controls > 2 halogen bulbs > Convertible: extraction or recirculating > Washable metal grease filters > Charcoal filters



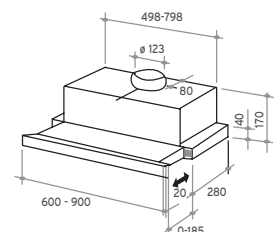
CEC 91 X / 90 CM

Double fan motor 135 W > Extraction flow rate 650 m³/h > 3 speed operated by slider > 2 x 40 W bulbs > Convertible: extraction or recirculating > Washable metal grease filters > Charcoal filters as option



CBT 62 X / 60 CM

Twin motor: 2x100W > Extraction flow rate 550 m³/h > 3 speed operated by slider > 2x40W bulbs > Convertible: extraction or recirculating > Double washable > Metal grease filters > Charcoal filters



CBT 92 X / 90 CM

Twin motor: 2x100W > Extraction flow rate 550 m³/h > 3 speed operated by slider > 2x40W bulbs > Convertible: extraction or recirculating > 4 washable metal > Grease filters > Charcoal filters

OVENS

Model	FP 825	FP 622
Typology	Multifunction	Multifunction
Finish	X	X
Programme selector	Electronic	Timer
Cooking functions	7	5
Number of glass panel	4	4
Grill	Turbo	Turbo
Thermostat	•	•
Shelves	2	2
Roasting tray	1	1
Baking tray	1	1
Optional self-cleaning panels	•	•
Cooling fan	•	•
Energy efficiency class	B	B
Energy consumption conventional (kWh)	0,972	0,971
Energy consumption forced air convection (kWh)	1,346	1,346
Usable volume (Litres)	50	50
Product size	medium	medium
Maximum temperature °C	245	245
Maximum absorbed power (kW)	2,4	2,1
Width of cavity (mm)	560	560
Height of cavity (mm)	595 ÷ 585	595 ÷ 585

Finish: X : Inox

HOBS

Model	PDV 756	P 9 SPD	PLDAS 640
Typology	High light	Gas	Gas
Finish	X	X	X
Cooking zones	4	5	4
High light	Ø 180 x 275	-	-
	1.5+0.9kW	-	-
	Ø 140 - 215	-	-
	1.2+1.0kW	-	-
	Ø 190	-	-
	1.8kW	-	-
	Ø 155	-	-
	1.2kW	-	-
Long burner	-	1	-
Double ring burners	-	1	1
Large burners	-	-	1
Medium burners	-	2	2
Auxiliary burners	-	1	-
Digital controls	•	-	-
End of cooking timer	•	-	-
Hot hob warning lights	•	-	-
Integrated ignition	-	•	•
Gas safety control	-	•	•
Optional glass top	-	-	•
Power developed burners (kW)	-	10.7	8.7
Long burners (kW)	-	2.9	-
Double ring burners (kW)	-	3.3	3.3
Large burners (kW)	-	-	2.5
Medium burners (kW)	-	2 x 1.75	2 x 1.45
Auxiliary burners (kW)	-	1.0	-
Installed electrical power (kW)	7.6	-	-
Width of cavity (mm)	740	830	560
Depth of cavity (mm)	490	480	490
Width of product (mm)	775	860	590
Depth of product (mm)	510	510	510
Height of product (mm)	50	30	30

Finish: X : Inox

COOKER HOODS

Model	CMD 94	CCT 91	CEC 91	CBT 92	CBT 62
Type	Decorative	Chimney	Chimney	Telescopic	Telescopic
Colour	X	X	X	X	X
Motors W	140	170	135	2 x 100	2 x 100
Max air flow m³/h	700	700	650	550	550
Extraction flow rate (EN 61591) m³/h	435	550	435	273	273
Lights	2 x 20 W	2 x 20 W	2 x 40 W	2 x 40 W	2 x 40 W
Controls	Halogen Electronic touch controls	Halogen Push buttons	Slider	Slider	Slider
Speeds	4	3	3	3	3
Delayed switch-off	•	-	-	-	-
Saturated filters indicator	•	-	-	-	-
Washable metal grease filter	3	3	3	4	2
Charcoal filters	1 optional	2	2 optional	1	1
Filter code	A CM 9	A CC 7	A CM 8	A CT 5	A CT 4
Air outlet diameter (mm)	150	150	150	123	123
No return valve	•	•	-	•	•
Width (cm)	90	90	90	90	60

Finish: X : Inox

Candy reserves the right to modify the models and data given in this catalogue without prior notification.

