

P15FDNE3

Nostalgie 150 cm range cooker with 9
burners, fry top



Colour range

Body



Antique
white – AW



White – WH



Blue – MB



Stainless
steel – SS



Graphite
matt – MG



Glossy
black – BK



Burgundy
red – BU



Emerald
green – EG



RAL
Classic – RA

Finishes

Knobs, handles, frames (optional)



Brass – G



Copper – P

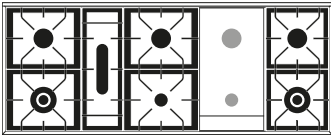


Chrome – C



Burnished – B

9 Burners+Fry Top



Double ring
Dual burner
NG 17 - 1,1
Mj/h
LP 20 - 1,1 Mj/h

Big burner
NG 12 - 2,2
Mj/h
LP 12 - 2,2 Mj/h

Double ring
burner
NG 18 - 6,5
Mj/h
LP 18 - 6,5 Mj/h

Small burner
NG 7,5 - 1,4
Mj/h
LP 7 - 1,4 Mj/h

Fry Top plate
double burner
NG 10 - 2,6
+ 7,5 - 1,5 Mj/h
LP 10 - 2,6
+ 7 - 1,5 Mj/h

Fish pot burner
NG 12,5 - 4,3
Mj/h
NG 13 - 4,3
Mj/h

Ovens	Primary oven: OV 80 E3	Secondary oven: OV 60 E3																				
<u>General features</u>	• Energy class A+ • Operating temperature 30-300°C • Programmer electronic • Electronic temperature control • Lighting Double internal light • Automatic light switch-on when door opens • Full glass oven door • Soft-closing door • Door glass Triple glass cold door (EN60335-2-6-11.101) • High density insulation • Ventilation cooling tangential • Child safety	• Energy class A+ • Operating temperature 30-300°C • Programmer electronic • Electronic temperature control • Lighting Double internal light • Automatic light switch-on when door opens • Full glass oven door • Soft-closing door • Door glass Triple glass cold door (EN60335-2-6-11.101) • High density insulation • Ventilation cooling tangential • Child safety																				
<u>Cavity features</u>	• Muffle with easy clean enamel • Internal dimensions 64,5×36,5×41 cm • Capacity 97 L • Steam discharge controlled with dry or moist cooking option • Folding grill heating element • Rotisserie spit diagonal • Thermostat with electronic probe	• Muffle with easy clean enamel • Internal dimensions 43,7×36×41 cm • Capacity 65 L • Steam discharge controlled with dry or moist cooking option • Folding grill heating element • Thermostat with electronic probe																				
<u>Consumptions</u>	<table><tr><td>• Maximum input</td><td>3,7 kW</td></tr><tr><td>• Top electrical heating element</td><td>1300 W</td></tr><tr><td>• Bottom electrical heating element</td><td>1470 W</td></tr><tr><td>• Electric grill</td><td>2340 W</td></tr><tr><td>• Circular heating element</td><td>2290 W</td></tr></table>	• Maximum input	3,7 kW	• Top electrical heating element	1300 W	• Bottom electrical heating element	1470 W	• Electric grill	2340 W	• Circular heating element	2290 W	<table><tr><td>• Maximum input</td><td>3,5 kW</td></tr><tr><td>• Top electrical heating element</td><td>1090 W</td></tr><tr><td>• Bottom electrical heating element</td><td>1200 W</td></tr><tr><td>• Electric grill</td><td>2285 W</td></tr><tr><td>• Circular heating element</td><td>2290 W</td></tr></table>	• Maximum input	3,5 kW	• Top electrical heating element	1090 W	• Bottom electrical heating element	1200 W	• Electric grill	2285 W	• Circular heating element	2290 W
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<u>Functions</u>	  	  																				

Technical drawing & dimensions

