

RANGEmaster



PROFESSIONAL+ 100 INDUCTION CREAM WITH CHROME TRIM

Model Number: PROP100EICR/C

KEY FEATURES:	
Type:	Range Cooker
Installation Type:	Freestanding
Colour:	Cream with Chrome Trimm
Energy Rating:	A

SPECIFICATIONS:	
Left Hand Oven: Type / No. of Functions:	Fanned / 1 Function
Right Hand Oven Type / No. of Functions:	Fanned / 1 Function
Left Hand Oven Furniture: Side Liners:	Catalytic
Programmable Clock (Left Hand Oven):	Yes
Left Hand Oven Furniture: Handyrack:	Yes
Grill Type / Function:	Separate, Full & Half
Hotplate Cooking Zones:	5
Hot Hob Indicators	Yes

Dimentions:

W: 99.40 cm - D: 60.80 cm - H: 90.50 / 93.00 cm

MANUFACTURER'S GUARANTEE:

2 Years - As Per Warranty Terms

SPECIFICATIONS:	
EAN:	5028683096047
Width (cm):	99.40
Unpacked Depth Excluding Handles (cm):	60.80
Depth Incl. ydubg Handles (cm):	67.00
Unpacked Height to Hotplate Min/Max (cm):	90.50 / 93.00
Hotplate Electric Rating Total (kW):	7.43
Clock Type:	2 Rotary Green
Side Panel Kit Extension Supplied:	Optional
Grill Fuel:	Electric
Grill Power Rating:	2.30 kW
Grill Pan Material:	Chrome Plated
Left Hand Oven Fuel:	Electric
Left Hand Oven: Wirework:	Standard
Left Hand Oven Furniture: Flat Shelves Qty:	2
Left Hand Oven Furniture: No. of Levels:	7
Right Hand Oven Fuel Type:	Electric
Right Hand Oven Wirework:	Standard
Right Hand Oven Furniture Flat Shelves Qty:	4
Right Hand Oven Furniture No. of Levels:	9
Right Hand Oven Furniture Plate Rack:	Yes
Maximum Electric Load (kW):	14.83
Safety Features Overheat Detection:	Yes
Shelves:	Yes
Shelf Runners:	Yes
Energy Rating:-Left Hand Oven:	A
Energy Rating:-Right Hand Oven:	A
Fuel:	Ceramic
Hob Zone 1 Power (kW):	1.1
Hob Zone 2 Fuel:	Radiant
Hob Zone 2 Power (kW):	1.65
Hob Zone 3 Fuel:	Radiant
Hob Zone 3 Power (kW):	1.1
Hob Zone 4 Power (kW):	1.56
Energy Rating Right Hand Oven:	A
Hob Zone 1 Power (kW):	1.1
Hob Zone 2 Fuel:	Radiant
Hob Zone 2 Power (kW):	1.1
Hob Zone 3 Fuel:	Radiant
Hob Zone 3 Power (kW):	1.1

Hob Zone 4 Power (kW):	1.56
Hob Zone 4 Fuel	Radiant
Hob Zone 5 Fuel:	Radiant
Hob Zone 5 Power (kW):	2.02