

Professional Induction Cooktop

Roller Grill | 3 kW induction hob | Made in France

PIS 30 | 3 kW | 230-240 V | 20 power levels



KEY SPECIFICATIONS

Model	PIS 30
Brand	Roller Grill
Rated power	3 kW
Voltage	230-240 V
Power control	20 levels
Net weight	6 kg
Glass ceramic*	315 x 380 x 102 mm
Outside dimensions*	280 x 280 x 4 mm

DIMENSIONS - VERIFY

*Dimension labels are reproduced as supplied and need confirmation.

PIS 30 Professional Induction Cooktop

Compact stainless steel induction cooker with a high-resistance glass ceramic surface, capacitive controls and a 20-level digital power selector for professional countertop cooking.

Compatible cookware: iron, cast iron, carbon steel and induction-compatible multilayer stainless steel. Aluminium, copper and glass cookware are not suitable unless made induction-compatible.

PIS 30 Technical Specifications

Professional electric induction cooktop | Roller Grill | France

FEATURES

- Compact and robust stainless steel induction cooker for professional countertops.
- High-resistance glass ceramic plate, described as having no mechanical expansion up to 700 degrees C.
- 3 kW induction unit, ventilator and professional induction generator.
- Capacitive front panel with On/Off control and audible timer.
- 20-level power selection using plus/minus controls.
- Digital indication of selected power level or timer.
- Power cutoff function and durable components for long service life.
- Suitable for iron, cast iron, carbon steel and appropriate multilayer stainless steel cookware.

TECHNICAL DATA

Product	Professional Induction Cooktop
Brand / origin	Roller Grill / France
Model	PIS 30
Heating technology	Induction, single cooking zone
Rated power	3 kW
Electrical supply	230-240 V
Power settings	20 levels
Controls	Capacitive panel / digital display
Timer	Audible timer / power cutoff
Net weight	6 kg
Glass ceramic dimensions (as supplied)	315 x 380 x 102 mm
Outside dimensions (as supplied)	280 x 280 x 4 mm

SPECIFICATION NOTE

The two supplied dimension entries appear inconsistent; confirm against the official model drawing.