

PLASMA FILTER

Universal Round Plasma Cooker Hood Filter

Long-life recirculation filter for compatible cooker hoods. Cleans and returns air back into the kitchen, helping reduce heat loss while offering a low-maintenance alternative to regular charcoal filter replacement.



Cleaner recirculated air

Helps reduce cooking odours, grease particles and airborne impurities before air returns to the room.

Lower heat loss

Keeps warmed air inside the home instead of extracting it outdoors through ducting.

Low maintenance

Long-life self-cleaning design reduces the need for regular charcoal filter changes.

Technical Specification

Model	LA-150-PLASMA-FILTER
Height	240 mm
Diameter	150 mm
Air inlet	120 mm
Net weight	1 kg
Gross weight	2.4 kg
Packaging	22 x 25.5 x 31.5 cm
Frame	AlMg3 aluminium, PA6

Electrical Operation

Activation	Automatic activation at 1 m/sec airflow using an integrated electronic sensor
Connection	220 VAC via 150 cm cable and Europlug socket. Class 2, 2 pins
Primary	210-250 V, 50 Hz
Secondary	HS 5 kV, approx. 5 Hz
Power	Max. 10 W
Stand-by	Max. 0.5 W

Compatibility And Included Items

Use	Cooker hoods with 150 mm or 125 mm motor outlets
Performance	Suitable for hoods with any motor; best performance with net airflow up to 550 m3/h
Noise	Adding the plasma filter does not increase the noise of the hood itself
Accessories	Eccentric reducer/adaptor, Schuko multi-socket
Certificates	CE, VDE, IUTA
Manual	English, Italian and German

Please note: Designed for compatible recirculating cooker hood installations. Confirm outlet size and available fitting space before installation.