

Technical Data Sheet

CODE 25084

VORTRONIC 100 FR

Air cleaners + ionisers with electronically controlled electrostatic cell



Certifications



IMQ

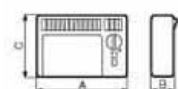


CE

TECHNICAL AND PERFORMANCE DATA

Absorbed Current max (A)	0,22	Recommended Room Size (m³)	100
Absorbed Power max (W)	36	Voltage (V)	230
Frequency (Hz)	50	Weight (Kg)	5,9
Insulation Class	I°	Sound Pressure level Lp [dB (A)] 3m	39,7

DIMENSIONS



Etichetta Energetica	N0
Size A (mm)	420
Size B (mm)	120
Size C (mm)	315

PER INFORMAZIONI:

Servizio al Cliente: tel +39 02 90699395 premendo 1 dopo messaggio registrato (consulenza su prodotti e impianti)

Pre & Post Vendita: fax +39 02 90699302

Email prevendita: prevendita@vortice-italy.com

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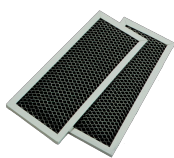
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DESCRIPTION

- Casing, filter cover, sides, grille and base moulded from impact-resistant thermoplastic material, colour black.
- 3 speed motor with thermal overload protection and double extension shaft turning in self-lubricating bushings, coupled to 2 impellers made of thermoplastic material; vibration eliminated by rubber dampers located between motor and mounting.
- Aluminium mesh prefilter.
- Electrostatic filter, electronically controlled.
- Granular activated carbon filter.
- Ionizing electrodes selectable by way of dedicated switch.
- On/off switch.
- Fan speed controlled by 3-position rotary switch.
- Base interchangeable with one side to allow floor-standing operation.
- Power cord with moulded plug.
- IMQ safety certification.

ACCESSORIES



FILTRI

POLIEST.CARB.A.PE

DEPURO 100

Code 22013

KIT

APPLICAZIONE

A MURO

DEPURO-

VORTRONIC

Code 22014

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