Code 25022

VORTRONIC 35 RF

Air cleaners + ionisers with electronically controlled electrostatic cell



Description

• Casing, filter cover, sides, grille and base moulded from impact-resistant thermoplastic material, colour light grey.

• 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.

• Washable polyester-polyurethane prefilter.

• Electrostatic double layer filter impregnated with activated carbon.

• Ionizing electrodes selectable by means of a switch located on the top of the casing

• On/off switch.

• Fan speed controlled by 3-position rotary switch.

• Power cord with moulded plug.

• IMQ safety certification.

Certifications

CE

IMQ

Technical Data Sheet

Absorbed Current max (A)
0,27

Absorbed Power max (W)
30

Frequency (Hz)
50

Insulation Class
II°

Max. absorbed power at max speed (W)
30

Recommended Room Size (m^3)
35

Voltage (V)
230

Weight (Kg)
3,7

Sound power Lw [dB(A)] - min speed
40

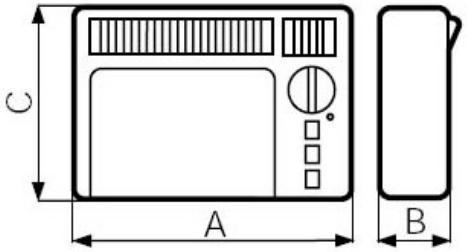
Sound power Lw [dB(A)] - max speed
54

Sound power Lw [dB(A)] - mid speed
49

Sound pressure level Lp [dB (A)] 3m - max speed
39,3

Sound pressure level Lp [dB (A)] 3m - mid speed
34,9

Sound pressure level Lp [dB (A)] 3m - min speed
26,3



Size A (mm)
420

Size B (mm)
120

Size C (mm)
315

×Close

Seleziona tipologia agenzia

Quale tipologia di agenzia stai cercando:

Agenzia Settore Elettrico (/en/trova_agenzia_di_vendita?d=1) Agenzia Settore Idrotermosanitario (/en/trova_agenzia_di_vendita?d=2)