Technical Data Sheet

M 150/6" AP

Wall/window axial fans





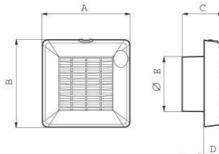
Certifications

TECHNICAL AND PERFORMANCE DATA

Frequency (Hz)	50
Insulation class	ll°
IP	X4
Max absorbed current (A)	0,15
Max absorbed power (W)	29
Max ambient temperature for continuous operation (°C)	50
Ø Discharge hole (mm)	156

Voltage (V)	220-240
Weight (Kg)	1,1
Max airflow (l/s)	93,1
Max airflow (m³/h)	335
Max pressure (mmH2O)	6
Max pressure (Pa)	59
RPM	2100
Sound pressure Lp [dB (A)] at 3 m	46

DIMENSIONS



Size A (mm)	214
Size B (mm)	215
Size C (mm)	117
Size D (mm)	47
Size E (mm)	Ø
	156

PER INFORMAZIONI / FOR INFORMATION

ITALY Pre Sales: prevendita@vortice-italy.com After Sales: postvendita@vortice-italy.com UNITED KINGDOM & REP. OF IRELAND Sales Dept: sales@vortice.ltd.uk Technical Dept: technical@vortice.ltd.uk

OTHER COUNTRIES Sales Dept: export@vortice-italy.com After Sales: after-sales@vortice-italy.com

Technical Data Sheet CODE 11856

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DESCRIPTION

• Version with built-in switch operated by pullcord mounted to edge of grille.

• Material: UV resistant plastic (prevents ageing caused by exposure to Material, ov resistant plasti sunlight).
Nominal diameter 150 mm.

• Motor protected against thermal overload, with shaft turning in selflubricating bushings, coupled to screw type thermoplastic impeller

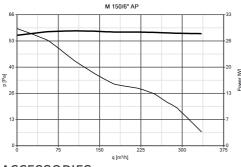
with wing profile blades.

- Maximum air flow: 335 m3/h.
- ${\boldsymbol{\cdot}}$ Equipped with system by which the louvres of the grille are opened and closed automatically.

• IMQ SAFETY and IMQ PERFORMANCE certifications

• Vortice speed controller.

CURVES



ACCESSORIES





F 150/6" Code 22133

S 150/6 Code 22156

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