

Technical Data Sheet

CODE 65197

AIR DOOR AD1500

Air curtains



Certifications



Technical and performance data

Frequency (Hz)	50	Airflow at 1st speed (l/s)	555
Max absorbed current (A)	1,00	Airflow at 1st speed (m³/h)	2000
Max absorbed power at Max speed (W)	230	Max airflow at Max speed (l/s)	694
Max ambient temperature for continuous operation (°C)	60	Max airflow at Max speed (m³/h)	2500
Motor class	F	Max flow speed (m/s)	11
Number of speeds	2	Max RPM	1450
Power absorbed at 1st speed (W)	180	Min flow speed (m/s)	9
Voltage (V)	220-240	Min RPM	1400
Weight (Kg)	15,5	Sound pressure at 2m at Max speed Lp [dB (A)]	59
		Sound pressure at 2m at Min speed Lp [dB (A)]	57

Dimensions

	Size A (mm)	1500
	Size B (mm)	220
	Size C (mm)	190

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Description

- Aluminium front panel with satin finish, colour silver, and air inlet grille comprising 9 horizontal sections of polished aluminium. Rear pressed steel casing, colour black, functions as a frame to which all internal components are fixed. End caps moulded in ABS thermoplastic resin, colour black.
- Nominal width of appliance: 1500 mm.
- Neutral version (air circulated at ambient temperature), 2 operating speeds.
- AC motor with double shaft extension and thermal overload protection.
- Minimum air flow: 2000 m³/h
- Maximum air flow: 2500 m³/h
- 2 tangential fans moulded in thermoplastic resin (SAN) and ultrasonically welded, colour black, force air through a longitudinal vent located in the underside of the appliance.
- IR remote control with on/off and speed selection buttons; these same controls are also available on the front panel of the appliance (3 buttons).
- Power cord with moulded Schuko euro plug.
- Able to operate in conjunction with standard "door sensors".
- Adjustable vanes for orientation of air stream.

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