

Designed for wall application in commercial or industrial environments.

Characteristics

Can be fitted up to a height of 5 metres.

High performance tangential impeller giving a low noise level.

Can be installed in series.

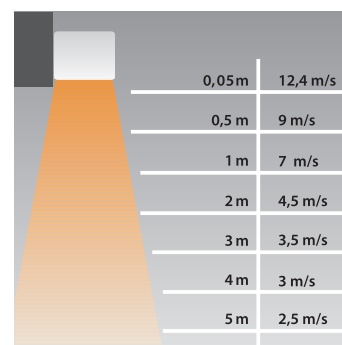
Available in ambient or ambient and hot air versions.

Applications

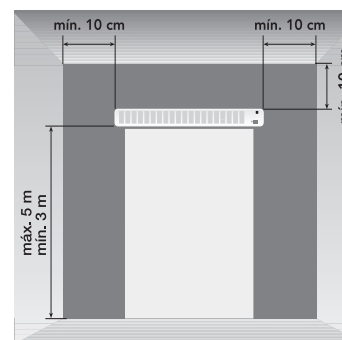
See page BASIC CONCEPTS AIR CURTAINS.



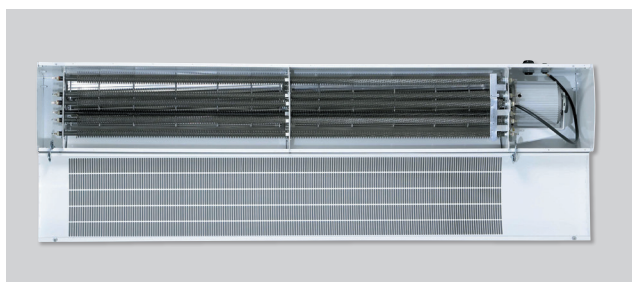
INSTALLATION HEIGHT



Air distance/speed



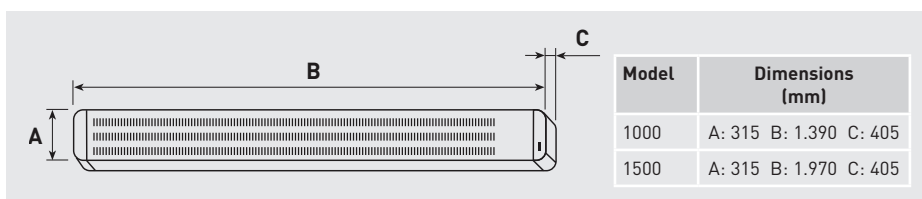
Installation height



Ease of installation

Fitted with a removable cover up to 180° by means of a set of hinges to ease the wiring.

DIMENSIONS (mm)



ACCESSORIES



CR-20 and CR-30

Each remote unit can control up to 5 units of the same model in series. The combinations of the following models can be controlled with a single remote control: COR-IND M-1000 F with COR-IND M-1500 F. LxWxH (mm): 80x57x120

Power selector and speed remote	Air curtain model
CR-20	COR-IND M 1000 F
	COR-IND M 1500 F
CR-30	COR-IND M 1000/12
	COR-IND M 1500/18

TECHNICAL CHARACTERISTICS

Model	Voltage (50 Hz) (V)	Heat power (kW)	Motor power (W)	Speeds	Airflow (m³/h)		Output speed¹ at 0,05 m (m/s)	Maximum ΔT (°C)				Sound pressure level² (dB(A))	Abs. current (A)	Ambient thermostat connection	Thermal fuse	Ambient / Hot air	Weight (kg)	Colour	
					High	Low		Max. Power		Min. Power									
								High speed	Low speed	High speed	Low speed								
COR-IND M 1000 F	230		245	2	3.400	3.000	13					55	1,1				A	40	White RAL 9003
COR-IND M 1500 F	230		460	2	4.800	4.100	14					59	2,1				A	50	White RAL 9003
COR-IND M 1000/12	3N 400	6 / 12	245	2	3.200	2.500	12	11	14	5	7	55	18,4	•	•		A/H	45	White RAL 9003
COR-IND M 1500/18	3N 400	9 / 18	460	2	5.000	4.400	19	11	12	5	6	59	26	•	•		A/H	45	White RAL 9003

¹ Maximum airflow. Measured according to AMCA 220.

² Measured at 5 meters, in free field.