



Designed for wall application in commercial environments.

Characteristics

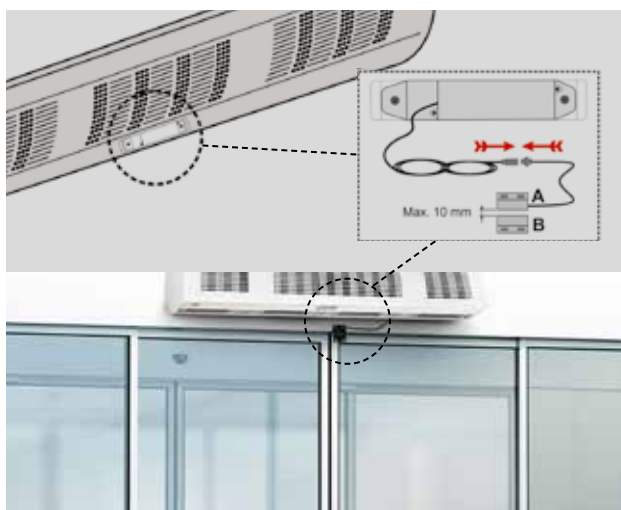
Can be fitted up to height of 3 meters.
Single phase motor with ball bearings and self-resetting thermal protector.
Equipped with centrifugal fans.
Output adjustable deflector.

It incorporates a magnetic sensor to control the air curtain operation when doors open / close.
Hose cable with plug (1,5m)

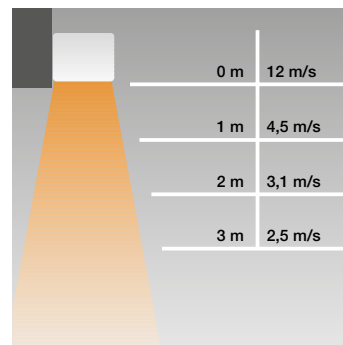


REMOTE CONTROL

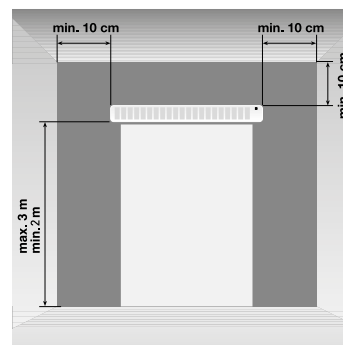
- Infrared remote control
 - On/Off button
 - Speed control
- LxWxH (mm): 120x50x15



Magnetic sensor doors open / close (Included)

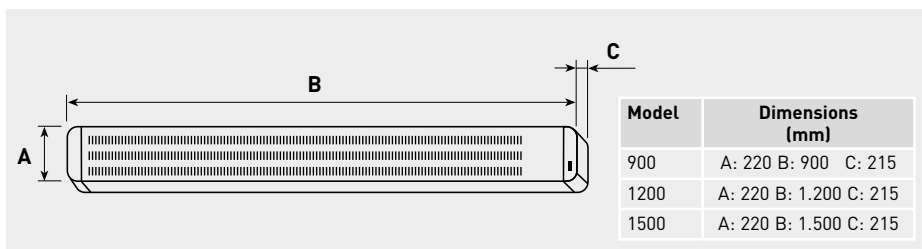


Air distance/speed



Installation height

DIMENSIONS (mm)



TECHNICAL CHARACTERISTICS

Model	Voltage (50/60 Hz) (V)	Motor power (W)	Speeds	Airflow (m³/h)		Air output speed* at 0,05 m (m/s)	Sound pressure level** (dB(A))	Abs. current (A)	Weight (kg)	Colour	Speed selector	Magnetic sensor doors open / close.
				Speed								
				High	Low							
CAF-900 M PD	220-240	245	2	896	744	13	51,7	1,2A	17	White RAL 9003	Infrared remote control included	●
CAF-1200 M PD	220-240	330	2	1.100	907	12	53,1	1,6A	21	White RAL 9003	Infrared remote control included	●
CAF-1500 M PD	220-240	400	2	1.400	1.160	12	54,7	1,8A	25	White RAL 9003	Infrared remote control included	●

* Maximum airflow.

** Measured at 3 meters, in free field.