

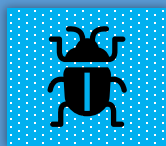
Air Curtains



Powerful isolation, efficient and energy saving

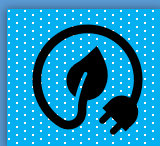
Air curtains form an "invisible air door" by using a high-speed fan to create a downward current of air. They are widely used across several industries including electrical, medical, food processing and chemical manufacturing. Olimpia Splendid air curtains effectively isolate convection, in order to maintain temperature and humidity.

Model	FM-3509	FM-3510	FM-3512	FM-3515	FM-3518	FM-3520
Features						
Remote Control	✓	✓	✓	✓	✓	✓
Adjustable Vane	✓	✓	✓	✓	✓	✓
2-Speed Fan	✓	✓	✓	✓	✓	✓
Control Sensor (select models)	✓	✓	✓	✓	✓	✓
Specifications						
Voltage (V)	220-240	220-240	220-240	220-240	220-240	220-240
Frequency (Hz)	50	50	50	50	50	50
Power (w)	200	200	240	320	360	360
Input Flow (m ³ /h)	1020	1020	1360	1700	2040	2040
Wind Speed (m/s)	14.5	14.5	14.5	14.5	14.5	14.5
Noise (dB)	≤44	≤44	≤45	≤48	≤50	≤50
N.W (kg)	15	15.5	16	21.5	23	25
Size (mm)	900×230×215	1000×230×215	1200×230×215	1500×230×215	1800×230×215	2000×230×215
Effective Height (m)	3.0-3.5	3.0-3.5	3.0-3.5	3.0-3.5	3.0-3.5	3.0-3.5



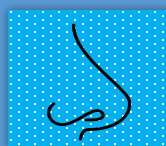
Dust-proof, insect prevention

Maintaining a high-speed air flow, they are effective in blocking dust from the outside and keeping the indoor environment clean.



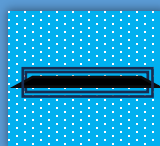
Energy saving

Air conditioners and other climate control systems work more efficiently, reducing operating costs, due to the curtain of air created.



Odour reduction

Isolate smells from kitchens, outdoor gas, chemical laboratories, etc...keeping the environment fresh.



Adjustable Vane

Allows the direction of the airflow to be altered to best suit site conditions.

CONTACT US:

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