

Jet Series.

The ideal solution for small spaces.



The **Jet3** overdoor air curtain provides consistent, optimal warmth and comfort to drive-thrus and booths where indoor areas are easily exposed to outdoor temperatures.

This energy efficient product provides employees the indoor climate they need for a smooth-running operation

Sizes (Width)

Jet 3+ - 23.6"/600mm

Mounting Height

Up to 90.5"/2.3m

Colour

White

Warranty

1 year parts, 6 months labour

Key features.



Electric Heating

- Energy efficient localized room heating
- Electric heated
- Built-in rocker style switch
- Two heat settings (half/full)
- Adjustable angle mounting bracket optimizes airflow direction
- Wall or ceiling installation
- Cord connection option
- 'Fan only' option to recirculate air in Summer
- PTC Heaters

Applications.

- Drive Thrus: Quick service restaurants (QSRs)
- Booths: Tickets, Border crossing

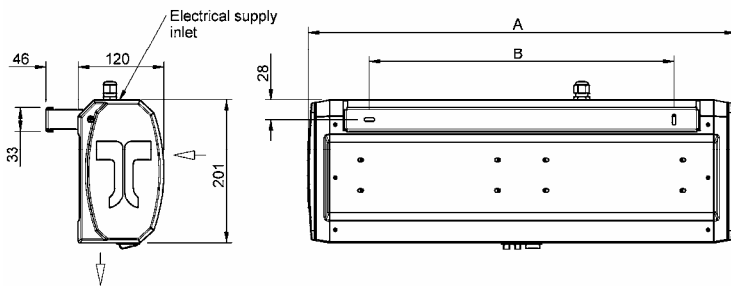


Jet Series.

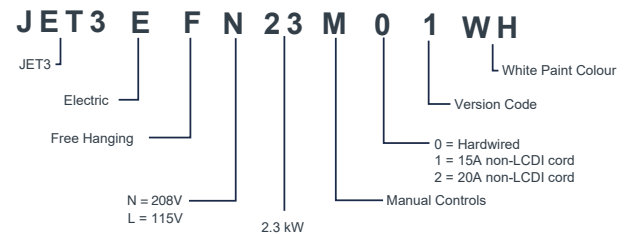
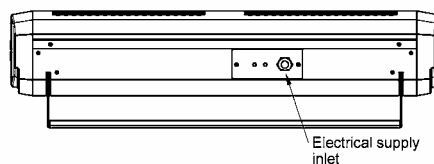
Surface Mounted.

Thermoscreens

Jet Series Surface Mounted				Max Velocity			Max Air Volume				Weight		
Model	Dimensions (L x W x D) (in/mm)	Supply (60Hz)	Heat output (kW)	Amps	m/s	ft/min	M3/h	SCFM	Cord Type	Fuse Amps*	kg	lbs	Sound Rating
JET3EFN 23M01-WH	23.6x4.7x7.9 600x120x201	208V ~1Ph, 60Hz	1.2/2.3	11.5	7.1	1400	239	145	No Cord	15	5.8	12.7	TBD
JET3EFN 23M21-WH	23.6x4.7x7.9 600x120x201	208V ~1Ph, 60Hz	1.2/2.3	11.5	7.1	1400	239	145	#6-20P	20	6.1	13.4	TBD
JET3EFN 23M11-WH	23.6x4.7x7.9 600x120x201	208V ~1Ph, 60Hz	1.2/2.3	11.5	7.1	1400	239	145	#6-15P	15	6.1	13.4	TBD



in/mm	Jet 3
A	23.6"/600mm
B	16.7"/425mm



Thermoscreens

Your environment is our expertise.

Thermoscreens were one of the pioneers of modern air curtain technology, and we remain at the forefront of its evolution today. Our sales team work hand-in-hand with an international network of distributors, providing solutions to customers of all types and sizes, in more than 50 countries. Across the globe, our name is synonymous with the highest quality standards; our products renowned for their energy efficiency, reliability and ease of use.

