



**\*The VAF-300 is for use in Non-Explosive and Non-Flammable environments only**

**VAF-300 - 750W**

For those confined spaces that require a powerful air ventilator, the VAF-300 can handle most of your demanding industrial needs. A powerful 750 Watt electric motor can deliver both positive and negative airflow at an incredible maximum capacity of 3,400 m<sup>3</sup> per hour. The Blowers should be used in temperatures below 65°C/149°F and the flexible ducting 150°C/302°F. Stackable to reduce storage space and working footprint

Motor Rating: IP42                      Noise Rating: 83dB

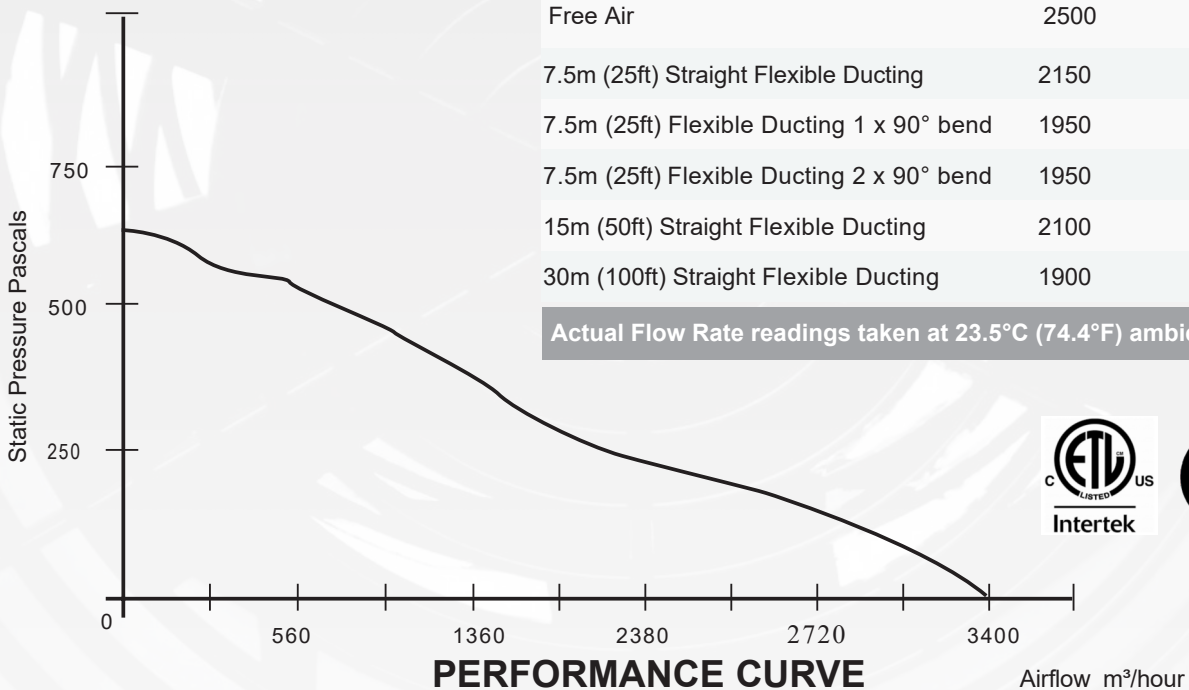
Box Dimensions: 16.6kg 49cm x 39cm x 55cm (36½lbs 19½"x15½"x21¾")

Conforms to the following directives: EN 60335-2-80 :2003 + A1: 2004 + A2 : 2009.  
EN60335-1 : 2012 + A11 : 2014.  
EN 62233 : 2008  
RoHs Directive (2002/95/EC)  
UL Listed

	Air Flow Rating	Power	Current	RPM	Duct Dia.	Size	Weight
VAF-300 110 Volts	3400 m <sup>3</sup> /hour 2000 CFM	750W 1 HP	7.1A	3250	300mm Flange 12 inch Flange	44cm x 36cm x 54cm 17½" x 14" x 21¼"	15 kg 33 lbs
VAF-300 230 Volts	3400 m <sup>3</sup> /hour 2000 CFM	750W 1 HP	4.9A	2750	300mm Flange 12 inch Flange	44cm x 36cm x 54cm 17½" x 14" x 21¼"	15 kg 33 lbs

Actual Air Flow Rates VAF-300	CFM	M <sup>3</sup> /Hr
Free Air	2500	4247
7.5m (25ft) Straight Flexible Ducting	2150	3652
7.5m (25ft) Flexible Ducting 1 x 90° bend	1950	3313
7.5m (25ft) Flexible Ducting 2 x 90° bend	1950	3313
15m (50ft) Straight Flexible Ducting	2100	3567
30m (100ft) Straight Flexible Ducting	1900	3228

Actual Flow Rate readings taken at 23.5°C (74.4°F) ambient



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