

Miniveyor™ Air

Tough Fans for Tough Jobs!

Ventilators



Where fumes, smells or dust occur, the Miniveyor Air fans can move contaminated air out of the building.

They effectively exhaust fumes, ventilate confined spaces, and increase the flow of fresh air.

Double Protection:

The double wall construction protects the inner casing from being dented giving extended product lifetime. Dented or damaged casings are a common cause of failure with traditional metal fans.

Less Downtime:

The polythene casing is resistant to the normal knocks and bangs of everyday use that can stop a sheet metal fan. Metal fans often dent which can obstruct the fan blade. The Miniveyor Air units easily withstand blows without denting, giving less downtime and greater productivity.

Greater Value:

The casing are corrosion free and unlike metal fans will not rust when they are dented, chipped or scratched. They simply last longer and offer greater value for money.

Great for Rental

Stackable:

Constructed with interlocking ribs for stacking vertically. Great for storage as they need a minimal footprint



Miniveyor Air

Dual wall construction for rugged reliability. Resistant to dents, & dings, providing reliable continuous operation and less downtime. Polythene body is corrosion free and not effected by chips or scratches.

Portable and lightweight
11 to 20 kg

V's

Metal Fans

Single layer construction - makes fan more vulnerable to damage, which can then impede fan blade rotation. Can rust and corrode easily. Heavier - from 10 kg to 90 kg

**NEW VAF Models
now come with a
Industry Leading
10 Year warranty
upgrade on the fan
body.**

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VAF-200

Only 7.5 kg the VAF-200 is our smallest and newest Ventilator. Don't be fooled by it's size though as the VAF-200 has an impressive 1350 m³/hr (800 CFM) airflow and is available in either 110V Or 230V.



VAF-300

Our most popular Ventilator!, available in either 110V or 230V. Too much dust to see safely? Filter out the dust by using our 200 litre filter in combination with the VAF-300



VAF-400

Available In 110 & 230V. For maximum airflow the VAF- 400HP gives a massive 7500 m³ per hour.



	VAF-200	VAF-300	VAF-300P-FRL	VAF-400HP
Air Flow - m³/hr - CFM	1350 800	3400 2000	3500	7500 4450
Motor Specification				
Voltage	110V/230V	110V/230V	Pneumatic	110V/230V
Phase	Single	Single		Single
Power	250 W (1/3 HP)	1 HP	18 l/sec Air	1 HP
Current (Amps)	110V - 2.6A 230V - 1.1A	110V - 7.1A 230V - 4.9A		110V - 8.8A 230V - 7.2A
RPM	3450 (110V) 2850 (230V)	3325 (110V) 2750 (230V)	3000	3450 (110V) 3250 (230V)
Dimensions				
Length	33 cm (13")	44 cm (17½")	44 cm (17½")	43 cm (17")
Width	25 cm (10")	36 cm (14")	36 cm (14")	54 cm (21¼")
Height	37 cm (14½")	54 cm (21¼")	54 cm (21¼")	56 cm (22")
Weight	7.5 kgs (16½lbs)	15 kgs (33lbs)	13 kgs (29lbs)	20 kgs (44lbs)
Duct Flange Diameter	200 mm (8")	300 mm (12")	300 mm	400 mm (16")



Application Examples

Welding - Remove the fumes and smoke away from the working area. Perfect for ship repair!

Concrete cutting - Remove the dust to see what you are doing when cutting bricks and concrete with diamond saws.

Flood Damage - Dry out flooded buildings, blowing clean dry air into a building or extracting damp humid air out of a building.

Confined Space Working - Clean and change the air to provide a safe, comfortable working environment.

