

Ventex Axial Fan 400P Pneumatic

Based on the Ventex Axial Fan this unit has a similar level of performance but is pneumatically driven and so there are no electronics making it suitable for potentially flammable or explosive environments.

This high-powered centrifugal fan has an airflow of up to 4400 m³/hr and can handle medium pressure for runs of ducting, this unit is suitable for extracting contaminated air, or forcing in clean air, depending on set up.

Important Operational Instructions

Machine must be located on a firm level surface and secured if near an edge. Keep inlet area clear of any rubbish or debris. Keep duct runs as straight as possible. Outlet fan / ducts should be pointed away from work areas / dusty environments. Filtration can be supplied if required. Motors get hot during use.

Features & Benefits

- ✓ Air powered axial fan
- ✓ Medium pressure for long duct runs
- ✓ Mobile Use for dust and fume filtration
- ✓ Suitable for extraction of paint fumes
- ✓ Moves in excess of 15mtrs/sec when multiple 150mm ducts are on the intake

Key Applications

- ✓ Volatile fume extraction
- ✓ Long distance ventilation
- ✓ Ideal for use in environments with
- ✓ potentially explosive atmospheres.





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Technical specifications	
Motor rating	0.75 Kw
Air supply (@8Bar)	18L/sec
Speed	3250 rpm
Max Airflow m³/hr	4,400
Weight	16 Kg
Outlet & Inlet diameter	400mm
Length	545mm
Width	560mm
Height	590mm

Whilst RVT take every precaution to ensure products are fit for purpose, it is the responsibility of the ultimate end user to ensure compliance with any Hazardous Area Classification.



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Protecting people and our environment