

Ventex Axial Fan 300P

The 300P is a robust but lightweight axial fan, designed to provide local ventilation or extraction for a range of applications.

It is designed to suit 300mm intake and outlet ducting, and a range of filtration systems.

Weighing only 15kg and incorporating a carry handle, the 300P is very portable.

Features & Benefits

- ✓ Light and Portable
- ✓ 3,200m³ /hr airflow
- ✓ Use with filtration to manage dust and fumes
- ✓ 110v 16a

Key Applications

- ✓ Dust removal
- ✓ Ventilation requirements
- ✓ This fan can be used to extract dust, toxic fumes and toxic gases





VENTEX®

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Fan Unit	Ventex 300P Axial Fan
Maximum Airflow	3,200m ³ /h
Outlet ducting diameter	300mm
Intake ducting diameter	300mm
Socket required	16a
Voltage required	110v
Motor Size	0.75kW
Running Current	6 amps
Length	432mm
Width	355mm
Height	533mm
Weight	15kg
Lifting Method	Handle
Noise*	75 – 77 DbA @ 3m

*Noise levels are given as a guidance only, as the location and loading of the fan will affect the final noise output. Noise levels will be at their loudest opposite the intake

