

600MM PNEUMATIC JET FAN

ORDER CODE: FAN-60A



DESCRIPTION

Our 600mm pneumatic jet fans move very large volumes of air and are ideally suited for tank ventilation, process vessels, or other confined areas for the removal of hazardous fumes or contaminated air from welding, sandblasting and other operations. They can be used for general ventilation in any location where compressed air is available, as a blower or exhaust.

KEY FEATURES

- Mounting flange for #150 API flange plate
- Precision balanced
- Six guide vanes to minimise turbulence
- Intrinsically safe (pneumatic)
- Ultra long-life bearings
- Rated operating pressure 2.8 to 7.6 bar

TECHNICAL SPECIFICATION

Blades	4 blade high tech design
Diameter	790mm
Depth	310mm
Max Air Flow (at 6.9 bar)	27,415 m ³ /hr
Max Pressure	10 bar
Max Air Consumption (at 6.9 bar)	574 m ³ /hr
Air Inlet	1" NPT
Minimum Hose Size	1"
Weight	59.5kg
Max Sound (at 6.9 bar)	112 dBA
Max RPM	3792 rpm