

SPECIFICATIONS

Product Description	:	PNEUMATIC BLOWER FAN
Part Number	:	JETX PNEUMATIC BLOWER FAN 1020 SERIES
Style	:	20" (50.8 cm) and 24" (60.9 cm) PNEUMATIC JET FAN



GENERAL DESCRIPTION

When operated, compressed air is pushed through a nozzle at the tip of each fan blade, which propels the fan at high speeds creating up to 11,000 CFM (18,689 m³/hr) at 80 psig inlet pressure quickly and efficiently. The unit's flange is designed to fit standard API tank openings. These units can be used as blowers or exhausters, by simply reverse mounting. These blowers are easily transported from one place to another by using its recessed carry handles, or it may be rolled.

CONSTRUCTION

- Heavy duty aluminum fan and fan housing
- Spark-resistant
- Heavy duty ball bearings (permanently lubricated and sealed for the life of the product)
- Stainless steel fan shaft eliminates internal rust
- 3/4" (1.9 cm) NPT side mount inlet connector for 20" model, 1" (2.54 cm) NPT for 24" model
- OSHA standard safety screens

