

Ventilation Equipment Portable



FEATURES

- 13,000 CFM
- 30 inch diameter blade
- Steel wire full blade enclosure
- Reinforced composite fan blades
- 8 inch diameter composite wheels
- High strength polymer wheel hubs & bearings
- Fully adjustable wheel brake system

EP30 TEMP-BUST-R™ VENTILATION FAN

The Model EP30 TEMP-BUST-R™ is an excellent choice for a variety of ventilation and climate control applications such as trench and general construction, industrial, general demolition, oil and gas and other work environments. Use to heat or cool jobsite environments for increased productivity or to evacuate dust, fumes and other contaminants from non-hazardous work areas. The unit comes with a single speed motor producing 13,000 CFM for high volume air circulation and is GFCI compatible. Integral lifting bails are positioned for easy and convenient loading and unloading to and from transportation vehicles. The large, 8-inch-diameter composite wheels make rolling over jobsite debris a breeze. Easily adjusted, foot activated wheel brakes keep the fan in place while in operation. Heavy-duty construction is featured throughout to stand up to the daily abuse in demanding environments. Heavy-gauge steel tube and plate frame, reinforced composite fan blades, high strength wheel hub and bearings plus, a tough powder coat finish and plating are engineered to ensure a long service life.

SPECIFICATIONS

Operating Environment	General purpose, non-hazardous type locations
Electric Motor	1.5HP, 115 VAC, 60 Hz, single speed
Power Requirements	15.2/8.2 F.L.A. (Full Load Amperage)
Volume Flow	13,000 CFM (368.1 CMM)
Blade Diameter	30 inches (762 mm)
Blade Construction	3-blade, reinforced composite material, die cast aluminum hub
Blade Hub Attachment	Taper lock-type bushing
Frame Construction	Welded, steel tube and plate w/powder coat finish
Wheels	8 inch (203.2 mm) diameter, solid composite w/high strength polymer hubs and bearings
Brake System	Direct contact, friction-type, fully adjustable
Power Cord	14-3 SJTOW x 25 inch (635 mm) length
Dimensions	19 D x 34 W x 35 inches H (482.6 D x 863.6 W x 889 mm H)
Weight	145 lbs (65.7 kg)

All specifications are general in nature and are not intended for specific application purposes. General Equipment Company reserves the right to make changes in design, engineering, or specifications and to add improvements or discontinue manufacture at any time without notice or obligation. Consult applicable Operator Manual before utilizing. Refer to OSHA 2207 and/or current revisions for specific safety information. Names depicted are the registered trademarks of their respective owners.

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