PULLMAN-HOLT



The F500 is an economical blower fan with a unique housing design that channels airflow more efficiently to provide quicker and more uniform drying. Built with an industrial grade motor and high quality materials, the F500 will withstand the constant handling and transportation required from job to job. This versatile blower fan operates on three speeds, adjusting the volume of airflow up to a maximum of 3500 CFM to meet specific drying requirements.



Features:

- Rotomolded polyethylene housing resists impacts, strong and durable for professional use.
- Powerful & efficient motor High airflow per amp ratio, versatile operation up to 3500 CFM.
- Recessed rotary three-position switch protected from impacts, user-friendly with simple graphics for selecting operating speeds.
- Large built-in cord wrap quick, easy and safe storage of power cord.
- Non-skid rubber feet (4) no stand required, stable operation, absorbs vibration.
- Off-set rotomolded carrying handle distributes motor weight evenly, easier to grip and transport.



Technical Specifications:

Model: F500
Product Code: B160574
Motor: .75 HP

Speeds: 3

Amps: High - 9; Med - 7; Low - 6.5

CFM: 3500

Construction: Rotomolded polyethylene

Cord: 25 ft., 14 gauge, UL/CSA approved

Weight: 38.2 lbs. net; 45 lbs. ship Dimensions: 20" H x 17" W x 19" D