3000+ CFM PATENTED FOCUS™ TECHNOLOGY

Phoenix AAM - AXIAL AIR MOVER

WITH FOCUS™ TECHNOLOGY

The Phoenix Axial Air Mover revolutionized evaporative drying by producing 3000 CFM of airflow while using less than 2.5 amps of electricity (high speed). The Phoenix Axial Air Mover is the industry's only air mover specifically engineered with patented Focus™ Technology. Focus™ Technology not only produces air velocities greater than competitive products, but also focuses those velocities on hard-to-dry areas such as carpet and pad, sub-floor and walls.

The Phoenix Axial Air Mover operator interface is conveniently located for easy access and features a power indicator lamp, a 3-position switch, an hour meter, a GFCI outlet, and a circuit breaker, eliminating nuisance trips to the breaker box.

FEATURES

- Less than 2.5 amps on High Speed
- Power-on indicator light
- Automatic hour meter displays site run time
- On-board power management:
- Circuit breaker protects air mover and attached devices and prevents nuisance visits to the junction box
- GFCI protection promotes operator safety in wet applications
- Duplex AC outlet allows daisy chaining of up to four axial air movers
- 20 ft AC cord with cord management
- Units interlock for ease of stacking during storage and handling
- Weighs 2.5 lbs less than competitive units
- Over 3000 CFM on high

Xactimate Code: WTRDRY+





3000+ CFM PATENTED FOCUS™ TECHNOLOGY

Phoenix AAM - AXIAL AIR MOVER

SPECIFICATIONS

PART NUMBERS

4025200 (Red) 4030680 (Blue)

POWER

Current Draw: 2.5 Amps (High Speed)
Voltage: 115 VAC, Grounded

DRIVE MOTOR

1/4 hp 1-phase 110/120 VAC 2-speed 4-pole, PSC Electric motor

CFM

Approximately 3000 CFM

OUTLET

15A UL Rated GFCI Duplex Receptacle

CORD

20 ft Power Cord

DIMENSIONS

UNIT SHIPPING
WIDTH: 19.125" 19.375"
HEIGHT 19.5" 20"
DEPTH: 15.2" 15.5"
WEIGHT: 29.5 lbs 32.7 lbs

POPULAR ACCESSORIES AND REPLACEMENT FILTERS

4025092 Motor 4025095 Blade

4021597 Hour Meter

4025205 GFCI Duplex Outlet 4025203 Circuit Breaker 4025460 AAM Stand

WARRANTY

Year 1 - 100% of Parts and Labor Year 2 100% Parts only (all components) Years 3-7 - Materials and workmanship of the housing only.

PATENT

7,331,759



Innovative control panel includes power-on light, run-time hour meter, GFCI outlet and more.





Units interlock for ease of stacking during storage and handling.

