AIR MOVER



PHOENIX AIRMAX RADIAL AIR MOVER

BEST IN CLASS AT 925 CFM AND 1.9 AMPS

The Phoenix AirMAX is a leader in performance, convenience, and safety for low profile air movers, as well as the most rugged, compact, and portable fan in its class. The sleek molded-in handle gives you the solid control required when packing and unpacking multiple air movers.



Its easy-winding cord wrap and multiple securement options make it a snap to prep for transport, and its deeply-molded interlocking features make the Phoenix AirMAX rock solid when stacked. With its patent pending, motor support x-bracket and optimized outlet shape, the Phoenix AirMAX delivers maximum airflow of 925 CFM. This gives you the high velocity air over a 25% larger area than other low profile air movers. In addition, the Phoenix AirMAX is stable in all 4 drying positions to maximize versatility.

The Phoenix AirMAX is also the safest fan in its class, providing a quality GFCI convenience receptacle that protects not only connected loads, but onboard components as well. This is unlike other fans that require external GFCI protection. In addition, where competitors position high voltage electrical connections low to the floor, the leading edge design of the Phoenix AirMAX allows these connections to be located more than 4 times the minimum required height. As the safest fan in its class, the bold design of the Phoenix AirMAX is built to keep the contractor and the customer focused on getting the job done.

Features:

- Smallest on the market
- Best in class stacking and cord wrap
- Nested stacking saves 3/4" per unit
- Solid integrated handle for bookshelf stacking
- 925 CFM, 1.9AMPS

- All stainless steel fasteners
- Easy to clean The top, motor, and all electronics lift out
- Best airflow underneath and around the AirMAX



PHOENIX AIRMAX - RADIAL AIR MOVER

| SPECIFICATIONS | | |
|-----------------------------------|--|------------|
| PART NUMBERS | 4035000 (Red) | |
| | 4035060 (Blue) | |
| POWER | 1.95.7 Amps | |
| | Voltage: 115 VAC | |
| | Outlet: 15A UL Rated GFCI duplex receptacle | |
| CFM | 925 CFM | |
| DIMENSIONS | Units | Shipping |
| WIDTH | 17" | 17 1/2" |
| HEIGHT | 8 7/8" | 9 1/4" |
| DEPTH | 20 1/2" | 21 1/8" |
| WEIGHT | 21 lbs | 22 1/2 lbs |
| ACCESSORIES & REPLACEMENT FILTERS | 4024936 Lay-flat Duct 14" Round x 250' Roll | |
| WARRANTY | Year 1 - 100% parts and labor (all components) | |
| | Year 2 - 100% parts only (all components) | |
| | Year 3-7 - Materials and workmanship of the housing only | |
| PATENTS | US Patent D782, O22 | |
| | Other Patents Pending | |

Features:

- · Smallest on the market
- Best-in-class stacking and cord wrap
- Nested stacking saves 3/4" per unit
- Solid, Integrated handle for bookshelf stacking
- 925 CFM, 1.9 Amps
- All Stainless Fasteners (no rust)
- GFCI protects the unit and everything plugged into it
- Robust Polypropylene Housing
- Easy to clean The top, motor, and all electronics lift out
- Better airflow underneath and around the AirMax
- No "airflow dead spot" in front of the unit



Nesting design for vertical and bookshelf style stacking



Easy to disassemble and cleaning

At 925 CFM, The Mega-Performing Phoenix Airmax Radial Air Mover gives you high velocity air over. At 25% larger area than other low-profile air movers while remaining the smallest in its class.





