

# High Performance Ceiling Fans Airdistributor

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## High Performance Ceiling Fans Airdistributor

### **HIGH PERFORMANCE CEILING FANS - airdistributor.net**

HEAVY DUTY † HIGH PERFORMANCE † MAXIMUM OUTPUT MAY 2012 Subject to change without notice 05/12 † Available in 4 models: 3 amp, 5 amp, 10 amp and 15 amp † The MC15 can operate up to 12 fans on a single control † Infinite speed adjustment † Minimum speed adjustment screw † Designed to fit a standard 3" x 5" electrical box

### **CP - COMMERCIAL CEILING FAN - Airdistributor**

HPWP - HIGH PERFORMANCE CEILING FANS CP - COMMERCIAL CEILING FAN Black now available in 36" and 48" CP36FRBK CP56BR •The HPWP high performance, water resistant models - great for more demanding applications with high moisture or greater air velocity requirements Use the chart to help choose the correct fan size/type and

### **2012 Ventilation Fans - Amazon S3**

High-performance ventilation solutions Panasonic is the premier manufacturer of powerful, energy-efficient ventilation fans that quietly exhaust unhealthy, unpleasant or moist air from your home or business Contractors, builders, architects and homeowners rely on us for our quality and for the wide array of solutions

### **AIRSPAN Industrial Ceiling Fan Model No ... - MacroAir Fans**

- High performance Variable Frequency Drive (VFD)
- Floor-level remote control
- SixBlade technology for maximum performance and lightweight functionality
- Quiet operation
- 15 HP motor (20 FT model) or 20 HP motor (24 FT model)

AIRSPAN Industrial Ceiling Fan

### **Selection Guide Selection Guide for Fans for Fans**

Selection Guide for Fans Binder Tab Model Location Mounting Airflow Application Drive Type Impeller Type Performance Outdoor Indoor Roof Curb Base/Floor Hanging Wall Ceiling Mounted Exhaust Supply Reversible Recirculate General/Clean Air Contaminated Air Spark Resistant Grease (UL

762) Smoke Control (UL) High Wind High Temp (above 200°F)

### **Central Fan Catalog**

Exhaust Fans FROM 8 TO 60 INCHES WITH SAFETY GUARDS STOCKING DISTRIBUTOR FOR ACME FANTECH PEERLESS BROAN FASCO TJERNLUND COOLAIR LAU VENT-AXIA DELHI NEW YORK AND OTHERS REPLACEMENT PARTS Fan Blades Electric Motors Blower Wheels Blower Shafts & Bearings Belts Pulleys Fans & Blowers Repaired We specialize in engineering practical solutions

### **Tech Bulletin - Heatcraft Worldwide Refrigeration**

Air Handlers Tech Bulletin Heatcraft has built high performance air handlers for the building trade for over forty years Universal (can be floor or ceiling) mount S S S S S S S S S S Floor or platform mounting only S S S 16 gauge casing - fan and coil section S S S S S S S S S S S S S S S S

### **Basics of Room Air Distribution - ASHRAE**

Basics of Room Air Distribution Dan Int-Hout Chief Engineer / Krueger Richardson Texas 3/22/2011 2 Study Objectives • ASHRAE 70, air diffuser performance moving air mass and the ceiling at or near the supply air outlet This low

### **SECTION EG - Price Industries**

use of the surrounding ceiling surface When supply air velocity is sufficiently high, a negative or low pressure area is created between the moving air mass and the ceiling at or near the supply air outlet This low pressure area causes the moving air mass to cling to and flow close to the ceiling surface This principle is known as

### **Design Options for HVAC Distribution Systems**

and financial constraints without sacrificing the performance in terms of reliability, indoor air quality, and energy efficiency circulating fans A schematic arrangement of an All-Air system with its major components is shown such as a suspended ceiling or the building structure "All-Air" systems are classified by two main

### **Industrial Fans - Rite-Hite**

Rite-Hite HVLS fans move air up to 85 feet from the center of the fan in all directions, which lowers The HVLS fan gathers the warm air at the ceiling and pushes it down in a conical shape until it reaches the floor There » The high performance design covers 22,000 sq ft, moving air up to 85' in

### **AIRVOLUTION Industrial Ceiling Fan - MacroAir Fans**

AIRVOLUTION Industrial Ceiling Fan Model No MAxxXL1006 FAN MODEL 8 FT MA08XL1006 10 FT MA10XL1006 12 FT MA12XL1006 14 FT MA14XL1006 16 FT MA16XL1006 18 FT MA18XL1006 20 FT MA20XL1006 24 FT MA24XL1006 VOLTAGE/PHASE 120V/1 Phase 240V/1Phase 240V/3 Phase 480V/3 Phase ADDITIONAL OPTIONS

### **Ducted Exhaust Ventilation Fans - Mitsubishi Electric**

Low Noise, High Performance Air and Moisture Extraction Ducted Exhaust Ventilation Fans Based on ceiling height of 24m and fan only installation Minimum ventilation standards exist for different room types Exclusive distributor of Mitsubishi Electric products in NZ Be sure to ask for Mitsubishi Electric Other brands share the 3

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