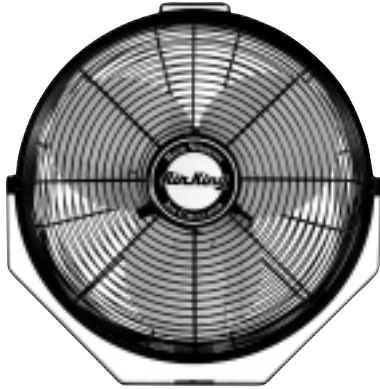


Industrial Grade Multi Mount Fans

Fan can be mounted on walls, ceilings, I-beams and more, making it perfect for loading docks, restaurants, plants, health clubs and industrial areas where floor/table space is limited.

product information



Multi Mount
9312, 9314, 9318

Motor 3-speed, 1/6 HP, 120V, 1 phase, totally enclosed, ball bearing, permanently lubricated, permanent split capacitor (model 9318)

3-speed, 1/20 HP, 120V, 1 phase, totally enclosed, ball bearing, permanently lubricated, permanent split capacitor (model 9314)

3-speed, 1/25 HP, 120V, 1 phase, open motor, sleeve bearing, permanent split capacitor (model 9312)

Controls Rear mounted pull cord switch

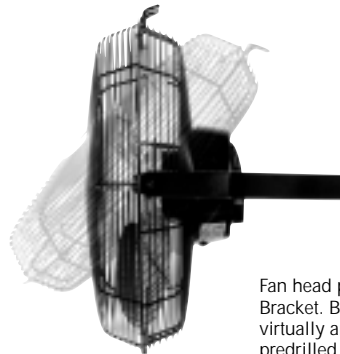
Power Cord Black, 9', 3-conductor, SJT type

Coating Blade, Guard, and Mounts are Powder coated steel

Compliances UL, OSHA



Secondary support
cable included.



Fan head pivots within Multi Mount Bracket. Bracket can be mounted in virtually any application through the predrilled 3/4" center located hole.

specifications

| Model | Description | Blade Size | Product Dimensions | Weight (lbs.) | Cube (feet) | List Price |
|-------|---------------------|------------|---------------------------|---------------|-------------|------------|
| 9318 | 18" Multi Mount Fan | 18" | 21 1/2"L x 16"W x 21"H | 21.4 | 2.85 | \$143.00 |
| 9314 | 14" Multi Mount Fan | 14" | 18"L x 8 7/8"W x 18 1/4"H | 14.3 | 1.85 | \$119.00 |
| 9312 | 12" Multi Mount Fan | 12" | 15"L x 12"W x 15"H | 11.5 | 1.39 | \$111.00 |

performance

| Model | CFM | | | RPM | | | AMPS | | | WATTS | | | DB A | | |
|-------|------|------|------|------|------|-----|------|------|------|-------|-----|-----|------|-----|-----|
| | HIGH | MED | LOW | HIGH | MED | LOW | HIGH | MED | LOW | HIGH | MED | LOW | HIGH | MED | LOW |
| 9318 | 3190 | 2970 | 2660 | 1150 | 1060 | 930 | 1.39 | 1.17 | 1.00 | 164 | 140 | 120 | 67 | 58 | 49 |
| 9314 | 1650 | 1470 | 1180 | 1498 | 1296 | 934 | .58 | .50 | .44 | 63 | 56 | 48 | 58 | 55 | 48 |
| 9312 | 1360 | 1170 | 1010 | 1500 | 1200 | 900 | .74 | .55 | .46 | 84 | 67 | 56 | 56 | 49 | 42 |

Performance ratings are conducted in accordance with AMCA standard 230-99. • Specifications are subject to change.