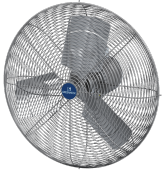




SKU  
IC-30-B5-J1-QD

Job Name:  
Mark:  
Submitted By:  
Date: 01/17/2020

## Non-oscillating Air Circulator, Model IC-30, 1/2HP, 115V, 1Ph, 8712-9704 CFM

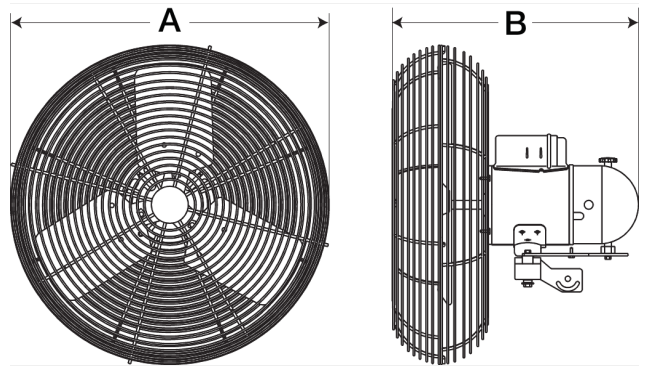


Model IC, non-oscillating circulator fans are designed for air movement in humid and demanding applications. Units are ideal for spot cooling and recirculating air in factories, warehouses, manufacturing facilities and garages. Mounting accessory sold separately.

- Totally enclosed motor
- Preassembled
- OSHA-compliant zinc plated wire guard

### Certifications

UL/cUL 507



| A     | B        |
|-------|----------|
| 33 in | 13.25 in |

### Performance Characteristics

No Fan Curve Available.

### Construction Features

|                    |   |
|--------------------|---|
| Drive Type         | Direct Drive                                      |
| Impeller Type      | Propeller   |
| Impeller Material  | Aluminum  |
| Includes           | Mounting hardware<br>Power cord with 3-prong plug |
| Max Inlet Temp     | 104 °F  |
| Certifications     | UL/cUL 507  |
| Required Accessory | Mounting accessory                                |

### Motor Information

|                    |                           |
|--------------------|---------------------------|
| Service Factor     | 1                         |
| Phase              | 1                         |
| Voltage            | 115                       |
| HP                 | 1/2                       |
| Hertz              | 60                        |
| Motor Enclosure    | Totally Enclosed Air Over |
| RPM                | 1200                      |
| Motor Insulation   | B                         |
| Thermal Protection | No                        |
| Nominal Efficiency | 65                        |
| NEMA Frame Size    | 48                        |

### Air and Sound Performance

| Motor HP | Max BHP | Max Fan RPM | Min Fan RPM | Ps (in. wg) |
|----------|---------|-------------|-------------|-------------|
| 1/2      | 0.00    | 750         | 0           | CFM         |
|          |         |             |             | Sones       |
| 1/2      | 0.00    | 1075        | 0           | CFM         |
|          |         |             |             | Sones       |