# Model: SP-B90

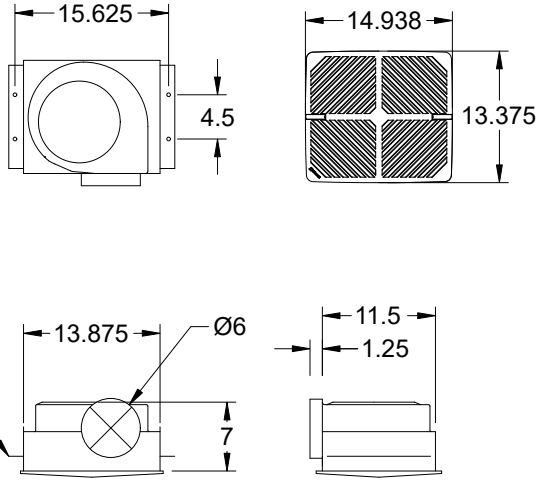
## Ceiling Exhaust Fan

### Standard Construction Features:

- Corrosion resistant galvanized steel scroll and housing - White designer non-yellowing grille - Round outlet duct collar with integral backdraft damper - Single inlet forward curved wheel - Plug type disconnect - Adjustable mounting brackets

### Selected Options & Accessories:

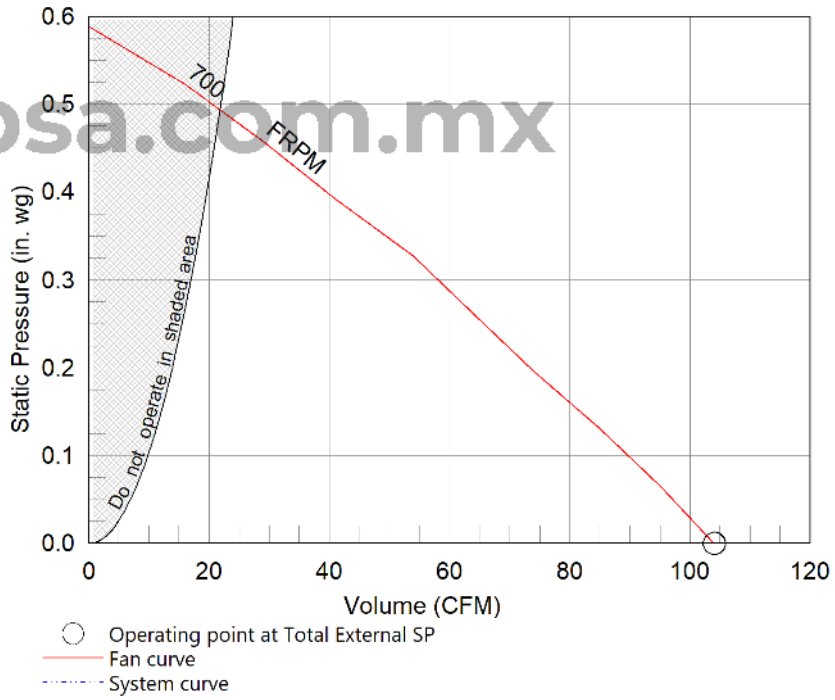
Motor with Thermal Overload
Motor with CSA Approval
Motor with 40 Degree C Ambient Temperature
UL/cUL 507 Listed - Electric Fan
Round Duct Connection
Adjustable easy installation mounting bracket
Standard Grille
Polypropylene Wheel Material
Can Be Used to Comply with: ASHRAE 62.2, California Title 24, and Washington State Energy Code




| Dimensional | |
|---|---|
| Quantity | 10 |
| Weight w/o Acc's (lb) | 10 |
| Weight w/ Acc's (lb) | 10 |

| Performance | |
|---|---|
| Requested Volume (CFM) | 90 |
| Actual Volume (CFM) | 104 |
| Total External SP (in. wg) | 0 |
| Fan RPM | 700 |
| * FLA (A) | 0.19 |
| Elevation (ft) | 5,138 |
| Airstream Temp.(F) | 70 |
| Air Density (lb/ft3) | 0.062 |
| Sones | 0.9 |

| Motor | |
|---|---|
| Motor Mounted | Yes |
| ** Input Watts (W) | 17 |
| Voltage/Cycle/Phase | 115/60/1 |
| Enclosure | ODP |




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### Notes:

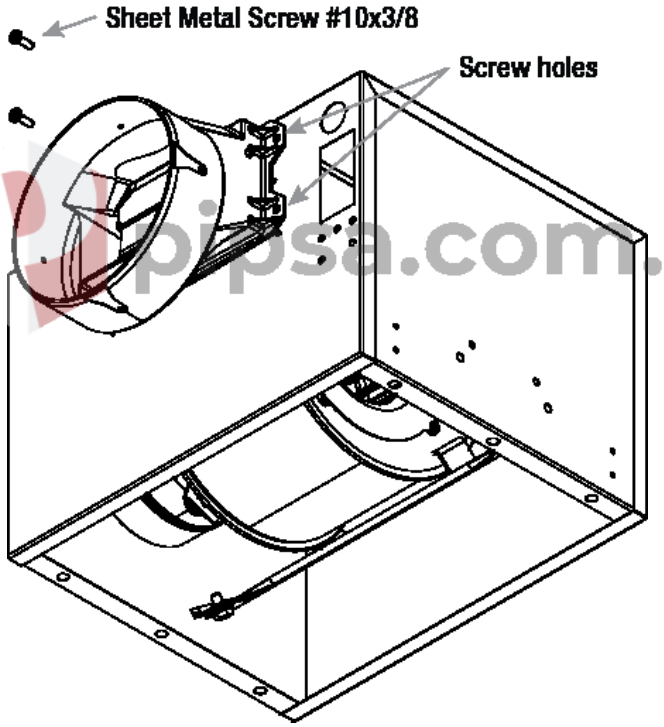
All dimensions shown are in units of in.
*FLA is approximate and will vary slightly with the motor.
Sones - calculated using AMCA 301 at 5 ft
** Wattage is approximate and may vary between motors.

# Round Duct Connector

Model: RDC

**Standard Construction Features:**

-Constructed of Polypropylene - Replaces the square discharge duct connector and damper using the existing mounting holes




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Notes: All dimensions shown are in units of in.