

# Hotpod® Supplemental Duct Mounted Heating System



## HotPod - Features

- Use to heat cold rooms or additions without upgrading central system
- Fan only operation for increased cfm output for A/C cycles
- 6" 1000/500 Watt and 8" 1440/720 Watt models available
- Two stage operation
- 120V corded and hard wire models available
- 10' Cord length on corded models
- Zero clearance for all models
- All models include UT8003 low voltage thermostat
- Optional wireless thermostat
- Silent boot option available for rigid duct applications only.
- Made in U.S.A. with domestic and foreign components.
- Patented: Patent No. 8,285,127, 8,625,976, 8,787,738

## Standard HotPod® Models

| MFG CATALOG NUMBER | MFG MODEL NUMBER | DESCRIPTION             | WATTS    | VOLTS | MIN.CIRC. SIZE (AMP) | TEMP RISE (F) | WT. (LBS) | RPM  | CFM | NEMA PLUG | DIMENSION L x W x H (In.) |
|--------------------|------------------|-------------------------|----------|-------|----------------------|---------------|-----------|------|-----|-----------|---------------------------|
| 02900702           | HP6-1000120-2T   | 6" INLET, HARDWIRE      | 1000/500 | 120   | 8.33                 | 26            | 4         | 1500 | 130 | NA        | 10 ½ x 8 ½ x 6            |
| 02900402           | HP6-1000120-2CT  | 6" INLET, WITH CORD SET | 1000/500 | 120   | 8.33                 | 26            | 4         | 1500 | 130 | 5-15P     | 10 ½ x 8 ½ x 6            |
| 02900802           | HP8-1440120-2T   | 8" INLET, HARDWIRE      | 1440/720 | 120   | 12.6                 | 23            | 6         | 1500 | 210 | NA        | 11 x 10 ½ x 8             |
| 02900602           | HP8-1440120-2CT  | 8" INLET, WITH CORD SET | 1440/720 | 120   | 12.6                 | 23            | 6         | 1500 | 210 | 5-15P     | 11 x 10 ½ x 8             |

# SilentBooster® Supplemental Duct Mounted Boosting System



## SilentBooster® - Features

- 120V corded and hardwire models available
- Adds 120 CFM Boost to duct heating or ventilation applications
- Can utilize optional TPI SilentBoot™ for whisper quiet operation in rigid duct application.
- 14" of duct, 4' from register is all that is needed for installation
- Optional wireless thermostat can be utilized to control SilentBooster to increase room comfort

## Moisture Control System - Features

- 120V, 8" Ducted Booster Fan; De-humidistat included
- Includes all ductwork and outside damper / 6" to 8" adapters available
- Uses Heavy Duty booster fan to eliminate humidity from basements, crawl spaces, or damp areas.
- Made in U.S.A. with foreign and domestic componets.

## Standard SilentBooster® Models

| MFG CATALOG NUMBER             | MFG MODEL NUMBER | DESCRIPTION                   | VOLTS | MIN.CIRC. SIZE (AMP) | WT. (LBS) | RPM  | CFM | NEMA PLUG | DIMENSION L x W x H (In.) |
|--------------------------------|------------------|-------------------------------|-------|----------------------|-----------|------|-----|-----------|---------------------------|
| 02903702                       | SB6-120-T        | 6" SilentBooster (Hardwire)   | 120   | 15                   | 4         | 1500 | 130 | NA        | 10 ½ x 8 ½ x 6            |
| 02903802                       | SB6-120-CT       | 6" SilentBooster (w/Cord Set) | 120   | 15                   | 4         | 1500 | 130 | 5-15P     | 10 ½ x 8 ½ x 6            |
| 02903902                       | SB8-120-T        | 8" SilentBooster (Hardwire)   | 120   | 15                   | 4         | 1500 | 210 | NA        | 11 x 10 ½ x 8             |
| 02904002                       | SB8-120-CT       | 8" SilentBooster (w/Cord Set) | 120   | 15                   | 4         | 1500 | 210 | 5-15P     | 11 x 10 ½ x 8             |
| <b>MOISTURE CONTROL SYSTEM</b> |                  |                               |       |                      |           |      |     |           |                           |
| 02904102                       | MCS120-8CT       | 8" Moisture Control System    | 120   | 15                   | 4         | 1500 | 210 | 5-15P     | 11 x 10 ½ x 8             |