lent A Hood

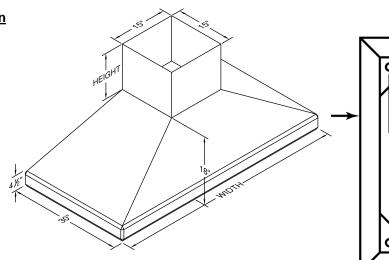
## **EURO-STYLE ISLAND RANGE HOOD SPECIFICATIONS**

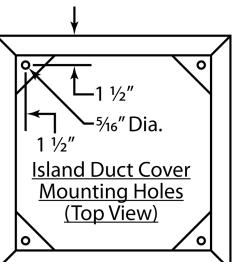
## **SEPITH18-460**

Halogen lights. This model is not available with heat lamps. Shown with optional duct cover (sold separately). Optional duct covers are available in standard and custom sizes.

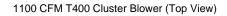
## **Dimensional Information**

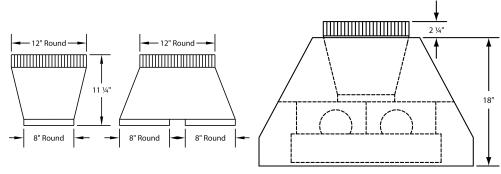
| Width         | 60.0                  |  |  |
|---------------|-----------------------|--|--|
| Depth         | 30.0                  |  |  |
| Height        | 18.0<br>1100.0<br>6.4 |  |  |
| CFM @ 0.0" SP |                       |  |  |
| Sones         |                       |  |  |
| Amps          | 7.8                   |  |  |
| # Lights      | 4.0                   |  |  |





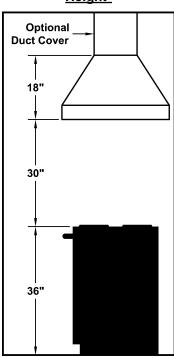
Connection Diagram Centerline of Hood B"Blower Outlets 12" Transition Opening 2 ¼" Above Top of Hood Hood





Transition Installed (Side View)

Recommended Mounting Height\*



\*Exceeding recommended mounting height may compromise performance.

## Electrical/Mechanical Specifications For Blower Unit

| Model               | Volts | Amps* | Hz   | RPM    | CFM<br>SP@0.0" | Equivalent CFM | CFM<br>SP@0.1" | CFM<br>SP@0.2" | CFM<br>SP@0.3" | Minimum Round Duct Size | Sones <sup>#</sup> |
|---------------------|-------|-------|------|--------|----------------|----------------|----------------|----------------|----------------|-------------------------|--------------------|
| T400 Island Cluster | 115.0 | 5.8   | 60.0 | 1550.0 | 1100.0         | 1800.0         | 998.0          | 855.0          | 774.0          | 12" (113 sq. in.)       | 6.4                |

+ This model is equipped with halogen lighting (one in each corner).

\$ Because the Magic Lung® blower uses centrifugal filtration rather than conventional baffle or mesh filters, the Magic Lung® blower can handle cooking equipment with higher cubic feet per minute (CFM) requirements and can deliver equivalent CFM much more efficiently than other filtration systems. When comparing the Magic Lung® with other blower units made by other manufacturers, use the "Equivalent CFM".

# Ratings in accordance with the Standard Test Code by the Energy Systems Laboratory of the Texas Engineering Experiment Station.

VP564 Standard Transition (Included)

