Electric Ventilation Heaters

All electric heaters are available with duct size flanges - specify size when ordering

**Vent Flow™ Alarm**

Meets Confined Space Ventilation Flow Loss Alarm Requirements

**Key Details:**
- Heaters operate with blower or fan only
- 8” inlet and exhaust flanges
- Aluminum frame with control box
- Automatic start with blower running
- Built-in safety pressure switch
- Automatic thermal shutdown at 170°F
- 144°F output at exhaust, 112°F with 15 foot duct

**Ventilation Heater - 8” Duct Flange**

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>SVF-7KW-8</td>
<td>8” Electric ventilation heater, 7kw, 230/1 VAC, 28 amps, 23,900 BTU - 30 amp plug</td>
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<tr>
<td>SVF-10KW-8</td>
<td>8” Electric ventilation heater, 10kw, 440/3 VAC, 15 amps, 34,145 BTU - user wired</td>
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<tr>
<td>SVF-15KW-8</td>
<td>8” Electric ventilation heater, 15kw, 440/3 VAC, 26 amps, 51,216 BTU - user wired</td>
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</tbody>
</table>

**Vent Flow™ Alarm in Use**

SVF-8ALM

Vent-Flow™ Alarm, 9 VDC, galvanized, 8” inlet/outlet, 7 lbs.

**Vent Flow™ Alarm**

SVF-12ALM

Vent-Flow™ Alarm, 9 VDC, galvanized, 12” inlet/outlet, 12 lbs.

For Use In Non-Hazardous Locations

Custom Duct Transitions

Enlarging and Reducing Adapters are Available to Accommodate Any Transition Size - Contact Customer Service for Ordering Information.