

# CAMS – High Capacity COMBUSTION AIRFLOW MANAGEMENT SYSTEM

**STANDARD CONSTRUCTION**

- Brass and Copper Construction      All wetted tubing, fittings, and valves constructed of copper and/or brass. Enclosure is NEMA 4 painted steel. External connection fittings are stainless steel FPT.
- Stainless Steel Construction      All wetted tubing, fittings, and valves constructed of 316 stainless steel. Enclosure is NEMA 4 painted steel. External connection fittings are stainless steel FPT.

**OPTIONAL CONSTRUCTION**

- NEMA 4X Stainless Steel Enclosure
- Vortex Cooler. Requires 80-100 psi air supply\*
- Enclosure Heater. Requires 120VAC power supply\*\*
- Purge start and/or purge interrupt pushbuttons
  - Panel mounted       Door mounted
- Viewing Window

**Power Supply**

(check one)	<b>In Rush</b>	<b>Hold</b>
<input type="checkbox"/> 24VAC	85VA	73VA
<input type="checkbox"/> 24VDC	37W	37W
<input type="checkbox"/> 120VAC	106VA	92VA

\* Add 2 watts @ 24-99V / 50-60Hz/DC for 400 BTUH @ 100 psig ≤70°F  
 \*\*Add 1.7A @ 120VAC for 200 watt heater

**DIMENSIONAL SPECIFICATIONS**

