CPHH

Pump House Convection Heater

- 500 Watts
- 1,706 Btuh
- 120 and 240 Volt
- Single Phase



Description

CPHH pump house heaters provide around the clock freeze protection or heat anywhere it's needed. The heater features a built-in thermostat and can be left unattended all winter long. The rugged finned tubular heating element can withstand most any environment.

Applications

- Boiler Rooms
- Water Pump Sheds (golf course)
- Garage Grease Pits
- Equipment Buildings
- Control Panels
- Farm Equipment

Construction

Control Enclosure — Heavy gauge formed steel corrosion treated and painted with a hybrid polyester epoxy coating.

Heating Element — Steel finned tubular element with high temperature coating .

Control — Built-in bimetallic adjustable thermostat with 40 to 100°F range.

CAUTION — Not intended for use where flammable vapors, gases, liquids or other combustible atmospheres are present.

Advantages

- Long Life
- Self Contained
- For Unattended Locations
- Corrosion Resistant

Specifications and Ordering Information

Electrical					Dimensions (In.)			Ordering			Wt. (Lbs.)
kW	Volts	No. Elem.	Amps	Btuh	Height	Width	Depth	Model	Stock	PCN	
0.5	120	1	4.2	1,707	3-1/2	17-3/8	5-1/2	**CPHH-50011**	**S**	**350190**	5
0.375	208	1	1.8	1,280	3-1/2	17-3/8	5-1/2	**CPHH-50031**	**S**	**350203**	5
0.5	240	1	2.1	1,707	3-1/2	17-3/8	5-1/2	CPHH-50031	S	350203	5

Stock Status: **S** = stock NS = non-stock
To Order—Specify model, PCN, kW, volts, phase and quantity.

Dimensions (Inches)

