

Pump House Heater

This natural convection heater provides efficient freeze protection in specialty applications.



Features

- Cast aluminum grid element for lower surface temperatures
- Steel corrosion resistant housing
- Built-in adjustable thermostat control to prevent pump house freeze-up

Applications

Boiler Rooms | Garage | Grease Pits | Residential / Farm Pump House Systems | Equipment Buildings

Specifications

Voltage	- 120V, 240 / 208V
Wattage	- 500 / 375 W
Color	- Almond
Finish	- Polyester/epoxy powder coating resists fading and abrasion
Construction	- The heater wiring and control enclosure are of heavy gauge, corrosion treated formed steel
Heating Element	- Exclusive cast aluminum heating grid in which the resistance wire is completely cast into the aluminum molded form, deeply embedded and fully enclosed - Design achieves a wider distribution of heat at a safer lower surface temperature
Control	- Built-in adjustable bi-metallic thermostat (7° to 25°C / 45° to 77°F)
Warranty	- 1-year warranty on complete unit

Ordering Guide

Cat. No.	Watts	BTU	Volts	Weight (kg/lbs.)
7150B11	500	1706	120	2.3 / 5
7150B31	500 / 375	1706 / 1279	240 / 208	2.3 / 5

Dimensions

