Job or Customer :	
Location :	
Engineer :	
❑ Complies with Spec ❑ Alternate	Notes :
Contractor :	
HeatLink Rep :	
Submitted By :	Date :
Approved By :	Date :
P.O. Number :	Date :

Description

The WHP Water Heater Pump Panel's primary application is as a flow activated DHW priority switched pump. Intended to be used with DHW tanks as a heat source, the pump is activated once every 24 hours, for 15 minutes, to ensure that potable water in the piping is not stagnant. The flow activated DHW priority switch turns off the primary pump when there is flow in the regular DHW line.

Technical Data

Max Ambient Temperature:..... 120°F (49°C)
Max Water Temperature: ..... 200°F (93°C)
Temperature Control Method:..... None
Power Supply: ..... 110 V(ac)
Circulator: ..... Non-ferrous, Grundfos UPS15-58RU
Auxiliary Terminal: ..... Yes
DHW Priority:..... Yes @ ~0.7 US gpm DHW flow
Piping:..... 3/4" 304SS Tubing
Piping Connections:..... 3/4" FIP
DHW Priority Switch Connection:..... 3/4" MIP
Material - Backplate:..... Galvanized Steel
Material - Enclosure:..... Powder Coated Steel

Standards / Listings

CAN/CSA-C22 No.14, UL508
cETLus

Qty	Stk. #	Nominal Panel Output	Nominal Flow	Nominal Pressure Drop Outside of Panel	Weight
	WHP130	130,000 Btu/hr	10 US gpm @ 26 °F ΔT	8 ft	21 lb (9.5 kg)

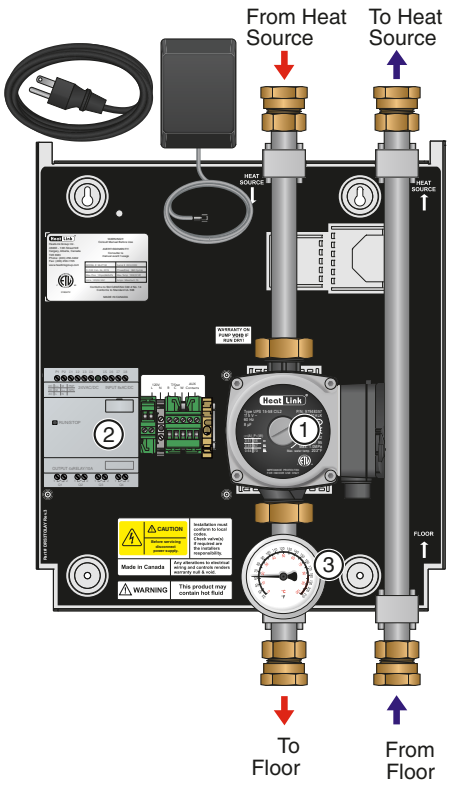
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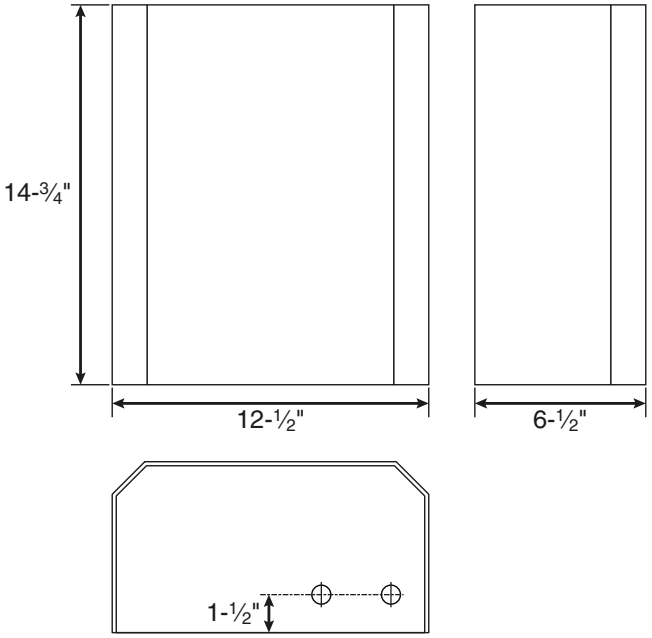
Heat Link®
www.heatlink.com

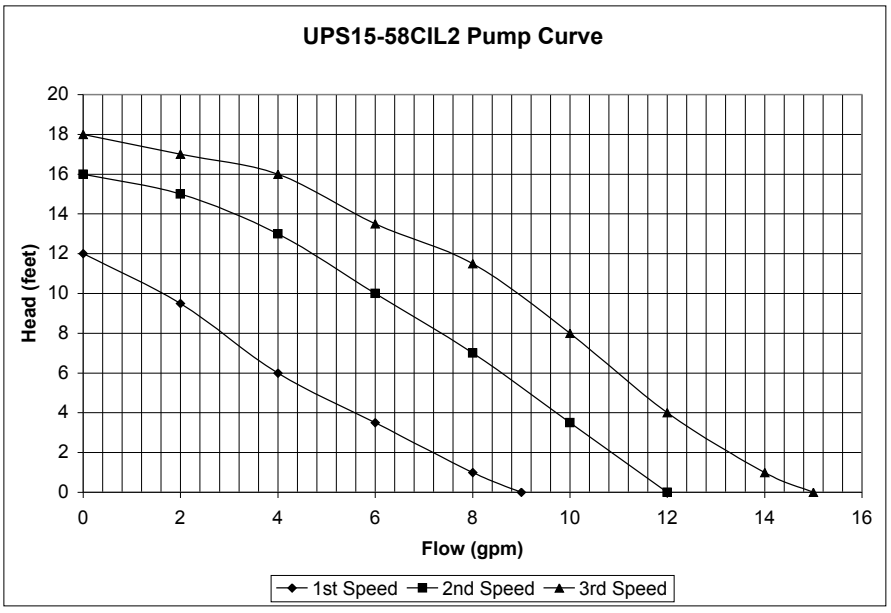
WHP - Water Heater Panel Submittal - Page 1 of 2

Panel Components

1. Primary Pump
   (UPS 15-58RU Composite)
2. Power Box with 6' Power Cord
   - 24hr Timer for Potable Applications
   - Bypass Function
   - Auxiliary Dry Contacts for Heat Source
3. Thermometer







Installation
Installation must follow all of HeatLink's instructions and guidelines.

Maintenance
Maintenance must follow all of HeatLink's instructions and guidelines.

Related Documents
- WHP130 Installation, Operation, and Maintenance Manual Instructions (L6WHP000)
- HeatLink Limited Heating Warranty

Toll Free: 1-800-661-5332
Canada Fax: 1-866-450-1155
USA Fax: 1-800-869-6098

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