

Heat Exchanger (Oil to Water)

DESCRIPTION:

Heat Exchanger (oil to water). For use with B-130H, B-150H, B-160H and B-180H housings.

PERFORMANCE:

2.0 kW with the following conditions: 1) 2 GPM Water Flow (36°C)

OIL HOSES:

1/2 inch Male NPT

WATER HOSES

Parker-Push-Lok 801-6

POWER REQUIREMENTS:

105 - 125 VAC 50/60 Hz 3.0 Amps

DIMENSIONS:

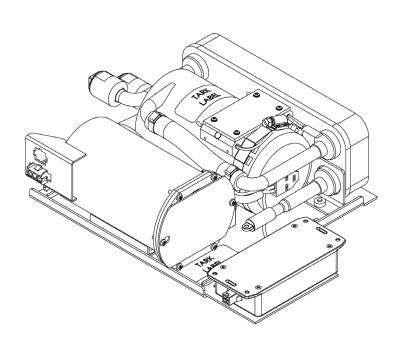
Width 9.43 inches (240 mm) Length 12.110 inches (308 mm) Height 4.100 inches (104 mm)

WEIGHT:

13 lbs. 4 oz dry (6.01 kg)

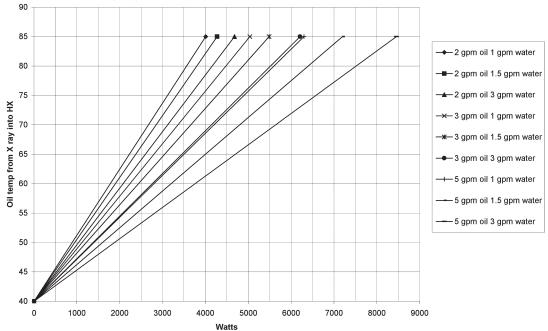
THERMAL PROTECTION UNIT (TPU):

Switches at 93°C ±3°C Manual Reset



Cooling Characteristics HE-220.8C REV2

Oil Temp deg C with varying water and oil flows vs. KW at 40 deg C inlet water Temp

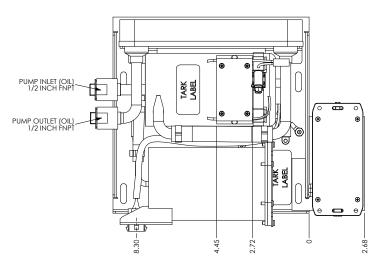


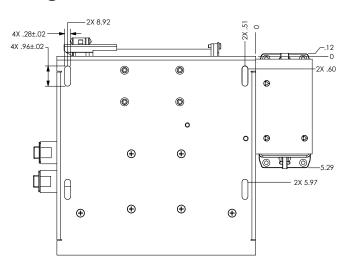


Outline Drawing

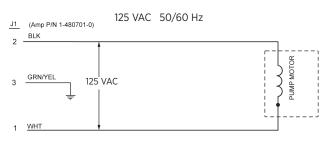
Heat Exchanger

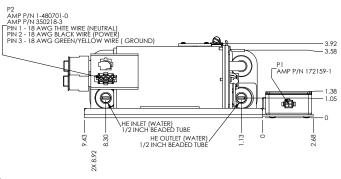
Dimensions are for reference only

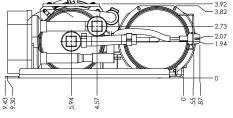


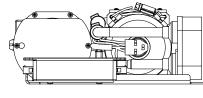


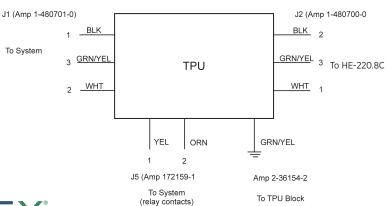
Wiring Diagram













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Specifications subject to change without notice.