

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 1 GPM Water Flow (62°C)

OIL HOSES:

3/8 inch I.D. Hose Diameter.

WATER HOSES:

3/8 inch I.D. Hose Diameter

POWER REQUIREMENTS:

220/230 VAC 50/60 Hz 0.9 Amps

DIMENSIONS:

Width 10.50 inches (267 mm) Length 6.31 inches (160 mm) Height 3.69 inches (94 mm)

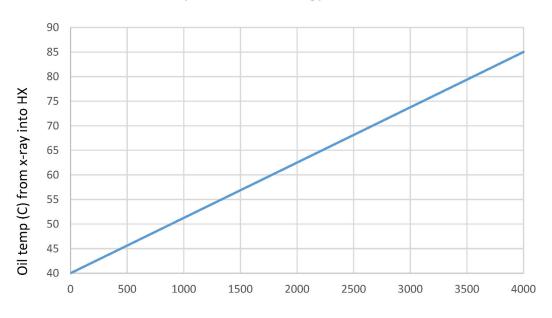
WEIGHT:

11.0 Pounds (5.0 kg)



Cooling Characteristics

Oil temperature with 1 gpm water flow



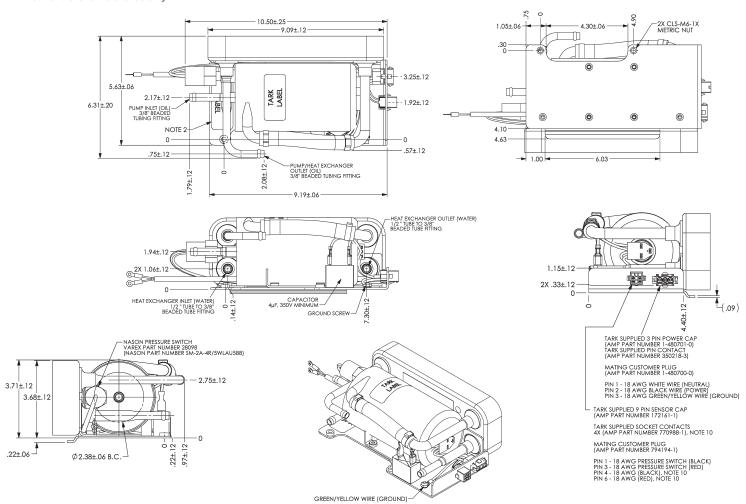
Power in watts



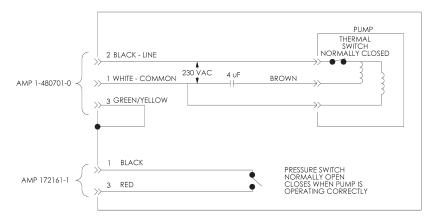
Heat Exchanger

Dimensions are for reference only

Outline Drawing



Wiring Diagram



Flow interlock switch:

Pressure switch: Varex Imaging Part Number 28098 (Nason SM-2A-4R)

Contact ratings: 5A at 125/250VAC, 5A at 30 VDC

Temperature Monitoring Devices:

Thermal Switch Normally Closed. Opens at 135°C ±10°C.



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Manufactured by Varex Imaging Corporation

Specifications subject to change without notice.