



MAIN FEATURES:

- Frame-mounted Shell and Tube Heat Exchanger
- Steam to Hydronic Heat Transfer
- Pre-installed Steam Valving Ready for Use

GENERAL INFORMATION

Rental Category	Heat Exchanger
Unit Design	Skid-Mounted
Heat Exchanger Design	Shell and Tube
Use Type	Steam – Water

DIMENSIONS

Overall Length	12' 08" (3.9 M)
Overall Width	09' 00" (2.7 M)
Overall Height	04' 05" (1.3 M)
Shipping Weight	5,000 LBS (2,268 KGS)

SPECIFICATIONS & REQUIREMENTS

HX Surface Area	435 FT ² (40.4 M ²)
Design Pressure – Shell	150 PSIG (10.3 BARG)
Design Pressure – Tube	150 PSIG (10.3 BARG)
Max Flow – Tube	800 GPM (3,028 LPM)
Voltage	120 V / 1 Phase / 60 Hz
Amperage	20 A

CONNECTIONS

Steam (Input)	6" 150# FLG x 2
Condensate (Output)	2" NPT x 1
HHW Supply (Output)	6" 150# FLG x 1
HHW Return (Input)	6" 150# FLG x 1

Version: North America 03/27/2023