



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

SPECIFICATIONS & REQUIREMENTS

HX Surface Area	326 FT ² (30.3 M ²)
Design Pressure – Shell	150 PSIG (10.3 BARG)
Design Pressure – Tube	150 PSIG (10.3 BARG)
Max Flow – Tube	2,000 GPM (7,570 LPM)

DIMENSIONS

Overall Length	11' 07" (3.5 M)
Overall Width	08' 10" (1.8 M)
Overall Height	04' 11" (1.5 M)
Shipping Weight	3,500 LBS (1,588 KGS)

CONNECTIONS

Steam (Input)	6" 150# FLG x 1
Condensate (Output)	2" NPT x 1
HHW Supply (Output)	10" 150# FLG x 1
HHW Return (Input)	10" 150# FLG x 1