

STU150 (A/N) COMMERCIAL REVERSE INDIRECT WATER HEATER

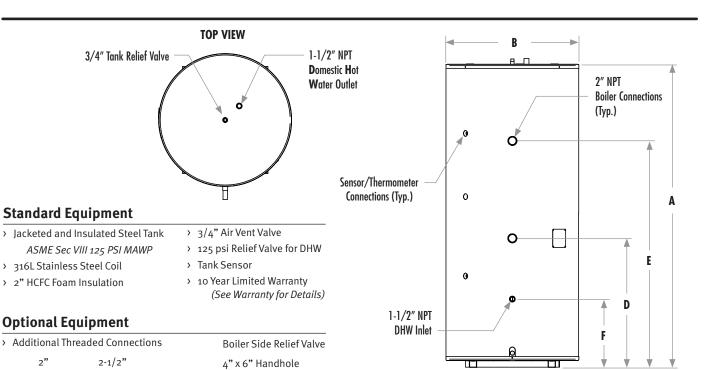
Submittal Sheet

STU-Sub-02

COMMERCIAL REVERSE INDIRECT WATER HEATER

Job Name:	Model No.
Location:	Gal. Capacity: 125
Engineer:	Equipment Tag(s):
Agent/Wholesaler:	
Contractor:	

NOTES:



Model Number	Tank Volume	A	В	D	E	F	Coil Volume	Coil Surface Area	Shipping Weight (lbs.)
STU150 (A/N)	*125	75-3/4"	28"	23"	57"	14"	12 gal.	69 sq. ft.	800

"A" (denotes	ASME	construction,	"N"	denotes	non-ASME
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	1	80°F Boiler Wate	r	160°F Boi	er Water	140°F Boiler Water
DHW Delivery Temp	115	140	160	115	140	115
GPM Continuous	30	17	9	23	9	15
BTU/HR	1,113,750	841,500	534,600	853,857	445,500	556,875

Standby loss (°F/Hr) 0.61 < Independent of stored or output temps





Dimension Key
A = Overall Height
B = Tank Diameter
D = Boiler Out
E = Boiler In
F = DHW In

