

TECHTANIUM™

INDIRECT WATER HEATER

Additional Ratings

Boiler Heating Capacity (BTU)	First Hour Rating Capacity (GPH)- Boiler Water Supply at 180°F domestic water supplied at 115°F or 140°F inlet water temperature 50°F			
	Model # TT-40			
	70° rise @ 127°F	Continuous	90° rise @ 140°F	Continuous
60,000	122	94	108	80
80,000	153	125	135	107
100,000	184	156	162	134
120,000	216	188	188	160
140,000	247	219	215	187
160,000	278	250	242	214

Boiler Heating Capacity (BTU)	First Hour Rating Capacity (GPH)- Boiler Water Supply at 180°F domestic water supplied at 115°F or 140°F inlet water temperature 50°F			
	Model # TT-55			
	70° rise @ 127°F	Continuous	90° rise @ 140°F	Continuous
80,000	164	124	146	107
100,000	195	156	173	134
120,000	227	188	199	160
140,000	258	219	226	187
160,000	289	250	253	214
180,000	321	282	280	241

Boiler Heating Capacity (BTU)	First Hour Rating Capacity (GPH)- Boiler Water Supply at 180°F domestic water supplied at 115°F or 140°F inlet water temperature 50°F			
	Model # TT-79			
	70° rise @ 127°F	Continuous	90° rise @ 140°F	Continuous
120,000	242	187	215	160
140,000	274	219	242	187
160,000	303	250	269	214
180,000	336	281	296	241
200,000	368	313	322	267
220,000	399	344	349	294

Boiler Heating Capacity (BTU)	First Hour Rating Capacity (GPH)- Boiler Water Supply at 180°F domestic water supplied at 115°F or 140°F inlet water temperature 50°F			
	Model # TT-119-2			
	70° rise @ 127°F	Continuous	90° rise @ 140°F	Continuous
140,000	302	219	270	187
160,000	333	250	297	214
180,000	364	281	323	240
200,000	396	313	350	267
220,000	427	344	377	294
250,000	474	391	417	334
299,000	551	468	483	400

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