

# TX Series

## INDIRECT WATER HEATER

### Additional Ratings

Model # TX-40				
Boiler Heating Capacity (BTU/HR)	First Hour Rating Capacity (GPH) Boiler Water Supply at 180°F Domestic Water supplied at 127°F or 140°F inlet water temperature 50°F			
	77°F rise @ 127°F	Continuous	90°F rise @ 140°F	Continuous
60,000	140	98	126	85
80,000	173	131	154	112
100,000	206	164	182	141
120,000	238	197	210	168
140,000	271	229	238	197
160,000	304	262	266	224

Model # TX-50				
Boiler Heating Capacity (BTU/HR)	First Hour Rating Capacity (GPH) Boiler Water Supply at 180°F Domestic Water supplied at 127°F or 140°F inlet water temperature 50°F			
	77°F rise @ 127°F	Continuous	90°F rise @ 140°F	Continuous
80,000	183	131	165	112
100,000	216	164	193	146
120,000	249	197	221	168
140,000	282	229	249	197
160,000	314	262	277	224
180,000	364	295	305	252

Model # TX-80				
Boiler Heating Capacity (BTU/HR)	First Hour Rating Capacity (GPH) Boiler Water Supply at 180°F Domestic Water supplied at 127°F or 140°F inlet water temperature 50°F			
	77°F rise @ 127°F	Continuous	90°F rise @ 140°F	Continuous
120,000	280	197	252	168
140,000	304	229	280	196
160,000	346	262	308	224
180,000	379	295	336	252
200,000	411	327	364	280
220,000	444	360	392	308

Model # TX-110				
Boiler Heating Capacity (BTU/HR)	First Hour Rating Capacity (GPH) Boiler Water Supply at 180°F Domestic Water supplied at 127°F or 140°F inlet water temperature 50°F			
	77°F rise @ 127°F	Continuous	90°F rise @ 140°F	Continuous
140,000	334	229	312	196
160,000	377	262	340	224
180,000	410	295	368	252
200,000	443	327	396	280
220,000	476	360	424	308
250,000	525	409	466	350
299,000	605	489	534	418

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