



Notes:

1. Storage tank rated for 150psi WP
2. ASME rated T&P relief valve factory installed and piped to 12" from floor
3. All electrical controls are factory wired and tested
4. Mixing valve (pc. 8) is factory set, calibrated and tested to deliver 85°F water

PC Number	Description
1	Hydrastone cement Lined Tank
2	3" Polyurethane Foam Insulation
3	Corrosion Resistant Jacket
4	Air Vent Valve
5	Relief Valve Connection
6	Dial Temperature Pressure Gauge
7	Hi-Limit Thermostat
8	Mixing Valve
9	Tepid Water Outlet
10	Tank Operating Thermostat
11	Heating Element
12	Cold Water Inlet
13	Drain Connection

General Characteristics

	Gallon Storage Capacity
	Total KW Rating
	Volts
	Phase
	50/60 Hertz
	85°F Mixing Valve Set Temperature
	Full Load Amperage
	1 1/2" MNPT Cold Water Inlet Size
	1 1/4" FNPT Tepid Water Outlet Size
	Dry Weight (Lbs.)
	Wet Weight (Lbs.)

Tepid Water Delivery

GPM for min @ 85°F

Recovery Rating

GPH from to (°F ΔT)



Tepid Water Heating System

The Electric Heater Company ■ Stratford, CT

Model No.:

Location:

QTY:

Job Name:

Date: