Sanitation Hot Water/Steam System- 1600 Gallon	
Mfg:	Model:
Stock No. DPFI641.2	Serial No.

Sanitation Hot Water/Steam System- 1600 Gallon. System consists of (1) stainless steel tank with feed pumps and steam injection liquid heater. Pick Steam Injection Liquid Heater, Model: 6x75, S/N: 0102-09, liquid flow: 30-190 gpm, temperature rise: 90 °F, steam pressure: 80 psi, water pressure: 30 psi, relief valve setting: 45 psi. Control Panel with an ABB Commander 250 temperature controller. Centrifugal pump-motor unit: 1.5 hp. Valves and pipe assembly. Inside dimensions: 96 in. L x 48 in. W x 48 in. H. (2) Bell and Gossett Centrifugal Pumps with Teco-Westinghouse Motors, 40 hp, 3550 rpm, 230/460 V, 94/47 amps, 60 Hz, 3 phase. Inlets: (1) 1/2 in. dia. thermowell, (1) 2 in. dia. pipe, (2) 3 in. dia. ports with 7-1/2 in. dia. flanges each with (4) 3/4 in. dia. attachment holes at a center-to-center distance of 4-1/4 in. Outlets: (1) 2 in. dia. NPT ball valve (female), (1) 2 in. dia. vent pipe. Overall dimensions (tank): 48 in. L x 51 in. W x 32-1/2 in. H.































