

2001 CIP Heat Transfer Unit

Mfg:

Model:

Stock No. 45.MFBB360.3a

Serial No. 0389

2001 CIP Heat Transfer Unit. Plasma Thaw CIP. Tested 06-06-02, Type C2EN50430, S/N 0389. Tank: 42 in. L x 6-1/2 in. W. Fristam Centrifugal Pump 53 gph. Model: FPX731-170, S/N: FPX73101698, 1-1/2 hp, 1,740 rpm, TDH: 33, Press: 16 psi. Meters/controls: Rosemount 2018C, Thornton 200CR, Model 83 vortex flow meter, (8) Advantage Spring-to-Close: 90 psi max, Spirax FT14-10, Fischer Model 32-24-533, Size: 3/4 in., (3) Worcester Series 39 Actuators, Gauge: 160 psi max. (42) Tubes. Tube dia: 3/8 in. Shell and tube side MAWP @ 375 °F: 150 psi. Shell and tube side MDMT @ 150 psi: -20 °F. Tube length: 31 in. Shell dia: 6-3/4 in. Material of construction (tubes): 316 stainless steel. Material of construction (shell): 316 stainless steel. Anderson gauge: 100 psi max. Overall dimensions: 68 in. L x 58 in. W x 76 in. H.



