

Mokon Duratherm Circulating Water Temperature Control System- 1 and 2 HP

Mfg: Mokon Duratherm

Model: DT4309-AB

Stock No. SGMPB047.9

Serial No. 64782

Mokon Duratherm Circulating Water Temperature Control System- 1 and 2 HP. Model: DT4309-AB. S/N: 64782. Electrical diagram # 130-1894. Flow rate: 25 gpm @ 25 psi. Heater amps: 11.3. Motor amps: 1.3. Electrical requirements: 460 V, 11.7 FLA, 60 Hz, 3 phase. Provides for unmatched control, efficiency, and accuracy. Non-corrosive materials of construction. Unique canister ensures high heat transfer rates due to a forced flow path through the heating element producing higher velocity and maximum turbulence. Goulds Pump, Model: NP. Franklin Motor, 3/4 hp, 3450/2875 rpm, 208-230/460-380/415 V, 2.6-2.6/1.3-1.5/1.8 amps, 60/50 Hz, 3 phase. Inlets: (1) 1 in. dia. copper fitting (process), (1) 1 in. dia. copper fitting (supply). Outlets: (1) 1 in. dia. copper fitting (drain). Overall dimensions: 41 in. L x 16-1/2 in. W x 52-1/2 in. H.



