

2001 McQuay Snyder General Air-Cooled Chiller- 75 Ton

Mfg: McQuay

Model: ALR075C

Stock No. CAM201.42

Serial No. 5VH0181800

2001 McQuay-Snyder General Air-Cooled Chiller- 75 Ton. Model: ALR075C. S/N: 5VH0181800. Refrigerant: R-22. Total refrigerant charge: 73 lbs. Max relief pressure: 450 psig. Test pressure hi/lo: 380/150 psig. Suction pressure: 65 psi. Discharge pressure: 300 psi. Discharge water temperature (setpoint): 50 °F. Copeland Discus Reciprocating Compressor, Model: 6DS3-4000-TSN-800, S/N: 99 K77401. Capacity: 281,000 BTU (20/120 °F). Electrical requirements: 230-460/200-400 V, 142-71 RLA, 60/50 Hz, 3 phase. Copeland Reciprocating Compressor, Model: 6DR1-4000-TSN, S/N: CT 90G 01706S. Electrical requirements: 200-230/400-460 V, 594/297 LRA, 50/60 Hz, 3 phase. Inlets/outlets: (2) 4 in. dia. pipes. Overall dimensions: 19 ft. L x 84 in. W x 59 in. H. Snyder General Chiller Barrel, Model: E1208, S/N: 5VH003600, Nat'l Bd: 13786, Style: 700216AG08, CRN: C3757.6, MAWP @ 109 °F: 225 psi, MDMT @ 225 psi: 20 °F, barrel dimensions: 10 in. dia. x 8 ft. L. (8) 26 in. dia. condenser fans with motors, 1.0 hp, 460 V, 2.0 FLA, 9.9 LRA, 60 hz, 3 phase. (2) Crankcase heaters, 115 V, 1.74 amps, 60 hz, 1 phase. (1) Evaporator heater, 115 V, 3.2 amps, 60 Hz, 1 phase. (2) Penn Lubrication Protection Oil Controllers. (4) Ranco cut in/out controllers. (1) Honeywell temperature controller.





