

**1990 Precision Heat Exchanger Co. Products Chiller with Surge Drum – 456 Sq. Ft.**

**Mfg: Precision Heat Exchanger Co.**

**Model:**

**Stock No: AACA2074B**

**Serial No: 11870-2**

1990 Precision Heat Exchanger Co. Products Chiller with Surge Drum. Serial number: 11870-1&11870-2. Nat'l Board no(s). 5276 & 5277. Estimated maximum capacity of heat exchange surface area: 456 sq. ft. (96) 1 in. diameter x 217 in. L carbon steel tubes. Shell side MAWP: 250 psi @ 200°F, MDMT: -20°F @ 250 psi. Tube side: MAWP: 100 psi @ 200°F, MDMT: -20°F @ 100 psi. 1990 RVS heat exchanger end cap. Serial no: 90625. Tube side MAWP: 100 psi at 200°F, MDMT: -20° at 100 psi. (3) Henry Valve Co. model: LI-50 liquid level indicators. (2) Parker safety relief valves. Type SRH204. Set pressure: 250 psig. Air capacity 747 scfm. (2) WIKA dial temperature gauges. (2) Parker type LL, float switch assemblies. \*Two sister units originally were available, only one is remaining (serial 11870-2). Inlet / outlets: 5 in. Overall dimensions: 19 ft. 10-1/2 in. L x 3 ft. 1 in. W x 5 ft. 8 in. H.









