Morris and Associates Remote Water Chiller - 85 Tons – 276 Sq. Ft.		
Mfg: Morris and Associates	Model: WC-125HV-2000HSS	

Serial No: WC-992-685

Morris and Associates Remote Water Chiller. Model: WC-125HV-2000HSS. S/N: WC-992-685. Nat'l Bd: 312. Approximate capacity: 85 tons. Refrigerant: ammonia. Tube material: 316 stainless steel. Heat transfer surface area: approx. 276.47 sq. ft. Number of passes: 9. Number of tubes: 18. Tube dimensions: 2-7/8 in. dia. x 20 ft. 5 in. L. Tube volume: 123 gallons. MAWP @ 200°F: 210 psi. Bell & Gossett Centrifugal Pump, Model: 60, S/N: 1282522. Baldor Industrial Motor, 2 hp, 1725 rpm, 208-230/460 V, 6.5-6.2/3.1 amps, 60 Hz, 3 phase. Inlets: (1) 1-1/2 in. dia. supply port (refrigerant), (1) 2 in. dia. NPT fitting. Outlets: (1) 2 in. dia. NPT fitting, (1) 3 in. dia. suction port (refrigerant). Previously owned

and operated by Wampler Foods. Overall dimensions: 23 ft. 3 in. L x 3 ft. 7-1/2 in. W x 5 ft. 10 in. H.

(ACN790).





Stock No: JJWV001







This unit Model: WC-125HV-2000HSS. S/N: WC-992-685 was built new in 1985 and its designed capacity was 85 ton at 20 ° F. ammonia temp at the heat exchanger.



