

APV R56-S Plate Heat Exchanger

Mfg: APV

Model: R56-S

Stock No. SUBF471.35

Serial No. 16939

APV R56-S Plate Heat Exchanger. S/N: 16939. Heating section: 61 plates. Regeneration section: 139 plates. Cooling section: 41 plates. Worthington centrifugal pump. Model: D824. S/N: 57377. Size: 4x3x8, Mat'l Constr: DI, design pressure @ 100 °F: 100 psi, impeller dia: 6-1/2 in. Reliance electric motor: 5 hp, 1,730 rpm, 230/460 V, 14/7 amps, 60 Hz, 3 phase. Inlets: (2) 2 in. dia Q-line, (2) 3 in. dia. with 7-1/2 in. dia. flanges and (4) 3/4 in. dia. attachment holes, (1) 4 in. dia. with 9 in. dia. flange and (8) 3/4 in. dia. attachment holes. Outlets: (2) 4 in. dia. Q-line, (2) 4 in. dia. with 9 in. dia. flanges and (8) 3/4 in. dia. attachment holes. Overall dimensions: 15 ft. 3 in. L x 78 in. W x 10 ft. 6-1/2 in. H.

Salad Oil Cooler/Heater, S/N: 85J-15474-01, Nat'l Bd: 41727, Mfd: 6/85, max. working pressure shell/tube side: 225/150 psi, max. temperature shell/tube side: 450/450 °F.

Fisher Controls Electro-Pneumatic Positioner, internal resistance: 300 ohms, supply pressure: 20 psi, max. ambient temperature: 150 °F.

APV Receiving Tank, Nat'l Bd: 1395, W.O.-16939, MAWP shell side: 75 psi @ 300 °F, test pressure: 113 psi.

