

Mycom N62WA 2-stage Reciprocating Compressor – 40 HP

Mfg: Mycom

Model: N62WA

Stock No.: CNPR003

Serial No.: 820076

Mycom N62WA 2-stage Reciprocating Compressor. Model: N62WA. S/N: 820076. Refrigerant: Last used with R-717. Baldor Industrial motor, 40 hp, 1765 rpms, 230/460 V, 98/49 amps, 60 Hz, 3 phase. Frame: LF324T. Propane Leak (psig) hi/lo: 313/185. Hydrostatic (psig) hi/lo: 470. (6) Cylinders are on low stage and (2) cylinders on high stage. Displacement: 165 cfm low stage and 55 cfm high stage at maximum rpm of 1,450. Safety Device Switches: Oil pressure cutout, Cylinder unload switch, Adjustable crank heater 60°F - 250°F, High pressure cutout switch, Auxiliary oil filter, Water cooled oil coolers & High temperature cutout switches. Water cooled. Great for low temperatures. Drive pulley diameter: 1 ft.-1/2 in. Driven pulley diameter: 1 ft. 4 in. dia. Pulley ratio: 0.78. Oil capacity – 7 Gallons. Inlets: (1) 2-1/2 in. dia. compressor suction port. Outlets: (1) 2 in. dia. refrigerant discharge port. Overall dimensions: 3 ft. 10 in. x 3 ft. 3 in. x 6 ft. 3 in. H. Rebuilt in the summer of 2004.(ACN223a-BC/Motor).





