

1996 Frick Rotary Screw Compressor Unit- 100 HP

Mfg: Frick

Model: RXF 39H

Stock No. FCS001.10

Serial No. S02230FMNTHAA03

1996 Frick Rotary Screw Compressor Package- 100 HP. Model: RXF 39H, S/N: S02230FMNTHAA03. Refrigerant: R-717. Hours of operation: 1522. Compressor features control panel with touchpad and digital display and volumizer variable volume ratio control, which adjusts the compressor volume ratio during operation to the most efficient point, depending upon system requirements.

- 1996 Frick Rotary Screw Compressor, Model/SN: XJF120L0264FF. MAWP: 350 psi, volume ratio: 22-50, 3600 rpm (max). RAM High Efficiency Motor, 100/75 hp, 3545/2950 rpm, 208-230/460-190/380 V, 256-230/460-190/380 amps, 60/50 Hz, 3 phase. Inlets: (1) 4 in. dia. pipe. Outlets: (1) 3 in. dia. pipe, (1) 2-1/2 in. dia. pipe. Overall dimensions: 88 in. L x 48 in. W x 64 in. H.
- Control panel electrical requirements: 120 V, 25 amps, 50/60 Hz, 1 phase.
- Frick Chiller Barrel, Nat'l Bd: 123306, MAWP shell side: 300 psi @ 200 °F, MDMT shell side: -20 °F @ 300 psi.
- Frick Shell and Tube Condenser, Nat'l Bd: 131499, MAWP shell side: 400 psi @ 200 F, MDMT shell side: -20 °F @ 400 psi, MAWP tube side: 400 psi @ 200 °F, MDMT tube side: -20 °F @ 400 psi.



