

Reco 160LUD-MX-3.6 / Mycom 160 VLD Rotary Screw Compressor Package – 200 HP

Mfg: Reco / Mycom

Model: 160LUD-MX-3.6 / 160VLD

Stock No: KWBF186.25

Serial No: W-943-12-1 / 1615603

Reco 160LUD-MX-3.6 / Mycom 160 VLD Rotary Screw Compressor Package. Model: 160LUD-MX-3.6 / 160VLD. S/N: W-943-12-1 / 1615603. Mycom rotary screw compressor, Model: 160VLD, Leak test pressure: 313 psi, Hydrostatic test pressure: 470 psi, Vi setting: Currently set at 3.6 but is manually adjustable from 2.6 to 5.8. Displacement: 441 cfm. Last used with R-717 (ammonia) producing 164 tons at 174 BHP with a 20°F suction temperature and a 95°F condensing temperature. Toshiba electric motor, 200 hp, 3540 rpm, 235/470 amps, 230/460 V, 60 Hz, 3 phase. Reco oil separator, S/N: W-943-8-3, Nat'l Bd: 3765. MAWP: 250 psi at 300°F. Shell thickness: .375 in. Head thickness: 375 in. Radius: 2:1 elliptical ends. Oil filter, S/N: S-1884-1-7, MAWP: 300 psi at 300°F. Oil pump, Model: LGL 1.5, S/N: 666159 03/10. Toshiba motor, 3 hp, 1740 rpm, 8.2/4.1 amps, 230/460 V, 60 Hz, 3 phase. Reco control panel. Inlet: 5 in. suction. Outlet: 4 in. discharge. Compressor run time: 59,081.8 hrs. Overall dimensions: 10 ft. 4 in. L x 3 ft. 8 in. W x 6 ft. 2 in. H.





