

Sullair Ammonia Screw Compressor – 200 HP

Mfg: Sullair

Model: C16LA717-3.7

Stock No.: BNCA158.9

Serial No.: 007-01001035

Sullair Ammonia Screw Compressor Package: Model: C16LA717-3.7. S/N: 25963CGF. Rated capacity: 119 estimated tons with last use of R-717 at a 10°F suction temperature and a 95°F condensing temperature. Lincoln electric motor, 200 HP, 3565 rpm, 460 V, 214 amps, 60 Hz, 3 phase. 1993 Silvan Industries Oil Separator, S/N & Nat'l Bd No. 100415, MAWP: 300 psi @ 250°F, MDMT: -20°F @ 300 psi, head thickness: 0.185 in. , shell thickness: 0.250 in. , inside straight-wall dimensions: 1 ft. 8 in. dia. x 5 ft. 5 in. 1995 Basco American Precision Industries Oil Cooler, Nat'l Bd No. 41196, S/N: 9511201-0101, Part No. 4A01A06108. Shell side MAWP: 300 psi @ 300°F, tube side MAWP: 150 psi @ 300°F. Shell side MDMT: -20°F @ 300 psi, tube side MDMT: -20°F @ 150 psi. Max press: NH3-300psig. Sullair Control Panel. Screw compressor S/N: 007-01001035. Displacement: 445 cfm. Vi Setting: 3.7. Connections: 5 in. suction and 3 in. discharge. Approximate weight: 5,100 lbs. Inlets: (1) 6 in. dia. flanged port. Outlets: (1) 4 in. dia. flanged port, (1) 4 in. dia. flanged port. Overall dimensions: 9 ft. 8 in. L x 3 ft.10 in. W x 7 ft. 8 in. H. (ACN331-BC/Motor-76).







