

GEA FES 270 / Mycom 200L Screw Compressor Package - 350 HP

Mfg: FES Mycom

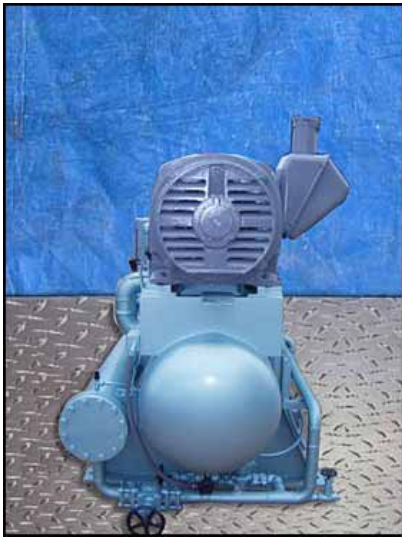
Model: 270 / 200L

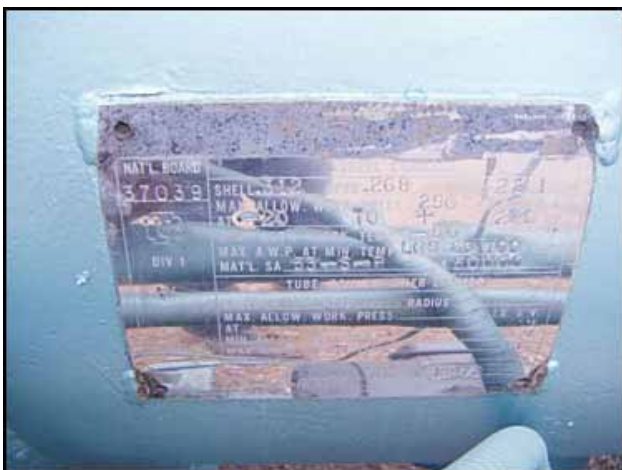
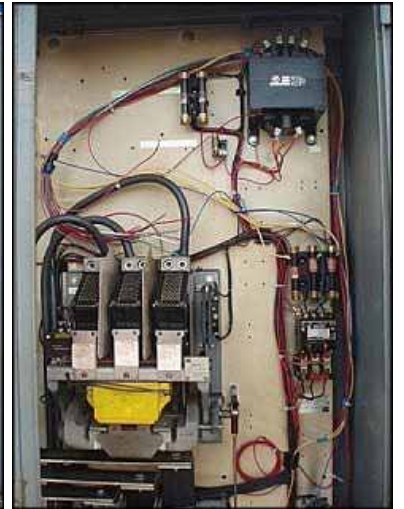
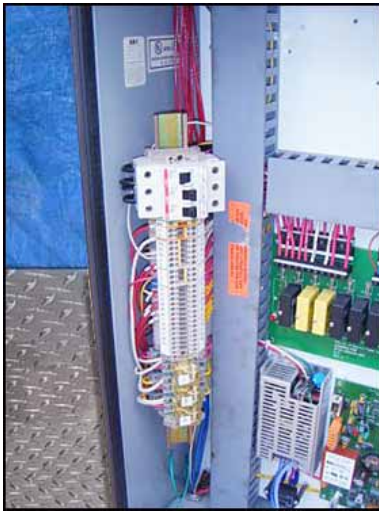
Stock No.: HDCF199.75a

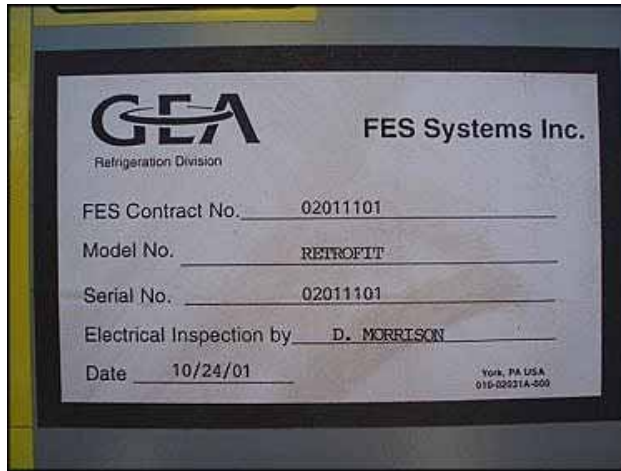
Serial No.: 2012856

FES 270 / Mycom 200L Screw Compressor Package - 350 HP. Model: 270 / 200L. S/N: 2012856. Refrigerant: ammonia. Leak test pressure: 313 psig. Hydrostatic test pressure: 470 psig. FES Oil Separator, MAWP: 250 psig @ 200 °F, Min. Allowable Working Temperature: -50 °F, Max. Allowable Working Pressure at Min. Temperature: UCS 66 100 psig, Mat'l 53-S-B, T.S. 60000, shell thickness: 0.312 in., head thickness: 0.268 in., radius: 2:1. Toshiba Motor, 350 hp, 3540 rpm, 460 V, 380 amps, 60 Hz, 3 phase. FES/York Rotary Positive Displacement Pump, S/N: 11522781, FES P/N: 290-000030-000. Allis Chalmers Motor, 5 hp, 1150 rpm, 230/460 V, 14.96/7.48 amps, 60 Hz, 3 phase. GEA FES Micro III Control Panel, Model: Retrofit, S/N: 02011101, power supply: 120 V, 25 FLA, 60 Hz, single phase. Displacement: 853 cfm. Vi setting: 3.6. Inlets: (1) 6 in. dia. refrigerant suction port. Outlets: (2) 1 in. dia. pressure relief valves, (1) 1 in. dia. valve, (1) 4 in. dia. refrigerant discharge port. Overall dimensions: 11 ft. 4 in. L x 4 ft. W x 7 ft. H. (ACN 800-72).









The following pictures are from previous installation.

