

FES 175E / Dunham-Bush 2010 Dual Rotary Screw Compressor Package – 200 HP

Mfg: FES

Model: FES 175E / D-B 2010

Stock No: PTBD011

Serial No: 7422361

FES 175B / Dunham-Bush 2010 Dual Rotary Screw Compressor Package Model: FES175E / D-B 2010. S/N: 7422361, FES Contract No: 742236142. Refrigerant: last used with R-22 (Freon).

Compressor #1: Dunham-Bush rotary screw compressors, Model: 2010, S/N: X-7264. Vi setting: 5.4. Displacement: 544 cfm. Test pressure leak/hyd: 313/470 psig. Compressor run time: 5,220 hrs. since FES rebuild. Toshiba Motor, 200 hp, 3540 rpm, 230/460 V.

Compressor #2: Dunham-Bush rotary screw compressors, Model: 2010, S/N: X-3917. Vi setting: 5.4. Displacement: 544 cfm. Test pressure leak/hyd: 313/470 psig. Compressor run time: 6,449 hrs. since FES rebuild. Toshiba Motor, 200 hp, 3540 rpm, 230/460 V.

E.L. Nickell Oil Separator, S/N: 22687, Nat'l Bd: 20716, MAWP: 300 psi at 650 °F to -20 °F.

1995 Dunham-Bush Oil Cooler, Model: C00SE15030A4, S/N: 1202995, shell side MAWP: 400 psi @ 200 °F, shell side MDMT: 18 °F @ 400 psi, tube side MAWP: 250 psi @ 150 °F, tube side MDMT: -20 °F @ 400 psi. 2002

Henry Technologies Oil Cooler, Model: 0C-08108-200, S/N: C220057A-1, shell side MAWP: 400 psi @ 200 °F, shell side MDMT: -20 °F @ 400 psi, tube side MAWP: 300 psi @ 200 °F, tube side MDMT: -20 °F @ 300 psi.

(2) FES Control Panels, Model: A11248, S/N's: 050 and 052. Contract No. Dwg: 461-75-270-S.

(2) FES Rotary Pumps, S/N's: 11522913 and 11725637, FES P/N: 290-000030-022. Toshiba Motor, 5 hp, 1155 rpm, 230/460 V, 14.0/7.0 amps, 60 Hz, 3 phase.

Inlets: (2) 5 in. dia. suction ports. Outlets: (1) 5 in. dia. refrigerant discharge port. Overall dimensions: 15 ft. 6 in. L x 5 ft. 10 in. W x 8 ft. H. (ACN150).













