

## Hartford Screw Compressor Package – 300 HP

**Mfg: Hartford Compressors**

**Model:**

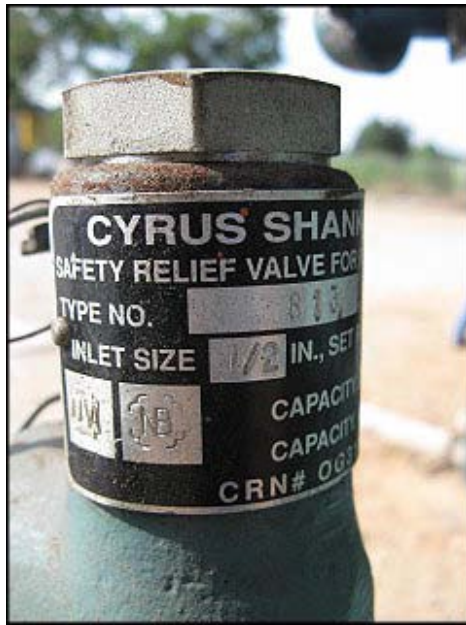
**Stock No: PRTS02.40**

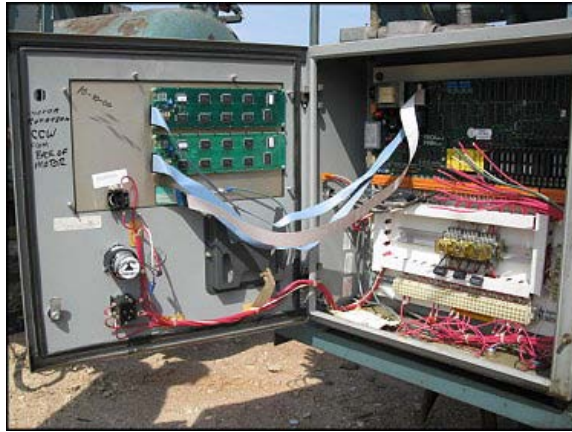
**Serial No:**

Hartford Screw Compressor Package. Last used with R-717. Hartford rotary screw compressor. Model: 2015DLR3V0F0EM0010. Serial no. FCD-A0003-D0. Vi 6.15. High / low side 350 / 250 psig. Toshiba motor: model no: B33002VLG304, serial no: 90663199, 300 hp, rpm 3540, 460v, 360a, ambient 40°C, Type: T1KK, sf: 1.15, insulation class F, 60 Hz, 3 phase. 2001 M&M Refrigeration oil cooler: serial no. TSOC684297. Shell side MAWP: 300 psig @ 200°F, MDMT: 0°F @ 300 psig. Tube side MAWP: 100psig @ 200°F, MDMT: 0°F at 100 psig. Frick separator: Natl. Bd. Shell side: shell and head .375, radius: 2/1, MAWP 300 psig -20 F to 200 F. MAWT: -50F. MAWP at min temp UCS 66 100 PSIG. (2) Cyrus Shank Co. safety relief valve type no. 813, ½ in. inlet, pressure: 300 psig. Hours on compressor: 5410. Overall dimensions: 12 ft. 1 in. L x 5 ft. 2 in. x 10 ft. H.









**Frick** MICRO PROGRAM

ITEM 06

S.O. 200712 REFRIGERANT 717

DATE 1-22-99

PROGRAM ID RWB-HS

COMPRESSOR MODEL:

RAB  FDB  RXB  RXF

OTHER

OUTY: HIGH STAGE  BOOSTER  SWING

OIL PUMP:

PRE-LUBE  FULL-TIME  CT:074

CYCLING  NO PUMP

SPECIAL PROGRAMMING:

**UL** Underwriters Laboratories Inc. LISTED

ENCLOSED INDUSTRIAL CONTROL PANEL

No. Y 118873

VOLTS 120 PHASE 1

AMPS 25 HERTZ 50/60

I.D. CODE RWB

MANUFACTURED BY FRICK CO. WAYNESBORO, PA.

MODEL NO./PART NO. LSC

2015DLR3U0F0E0010

SERIAL FCD-80003-00

ENG FILE X3663 RP

Vi 4.15

22, 134a, 507, 404A, 717

REFRIGERANT

HIGH SIDE  PSIG

DESIGN PRESSURE

LOW SIDE 250 PSIG

COMPRESSOR MFG. UNDER LICENSE FROM SWEPINGA ROTOR MASKINER, ASTERDING, RAKKA, SWEDEN.

**HARTFORD** COMPRESSORS

WEST HARTFORD, CT 06110-1923, U.S.A.

H.P. 300 SER. NO. 90665

MODEL B300-2VLG304

RPM 3540 PHASE 3 HERTZ 60

VOLTS 460

AMP 360

447155 \*FRAME TYPE TKK

MANUFACTURE TOSHIBA

Certified by:

**M&M**

Refrigeration, Inc. Federalburg, MD 21734-1405

W

675 MAWP 300 psig at 200 °F MDMT 0 °F 300 psig

175 MAWP 100 psig at 200 °F MDMT 0 °F 100 psig

Mfr's. Ser. No. TSOC 682297

Year Built 2001

