

1999 Frick RWB II 676S Rotary Screw Compressor Package – 1000 HP

Mfg: Frick / York

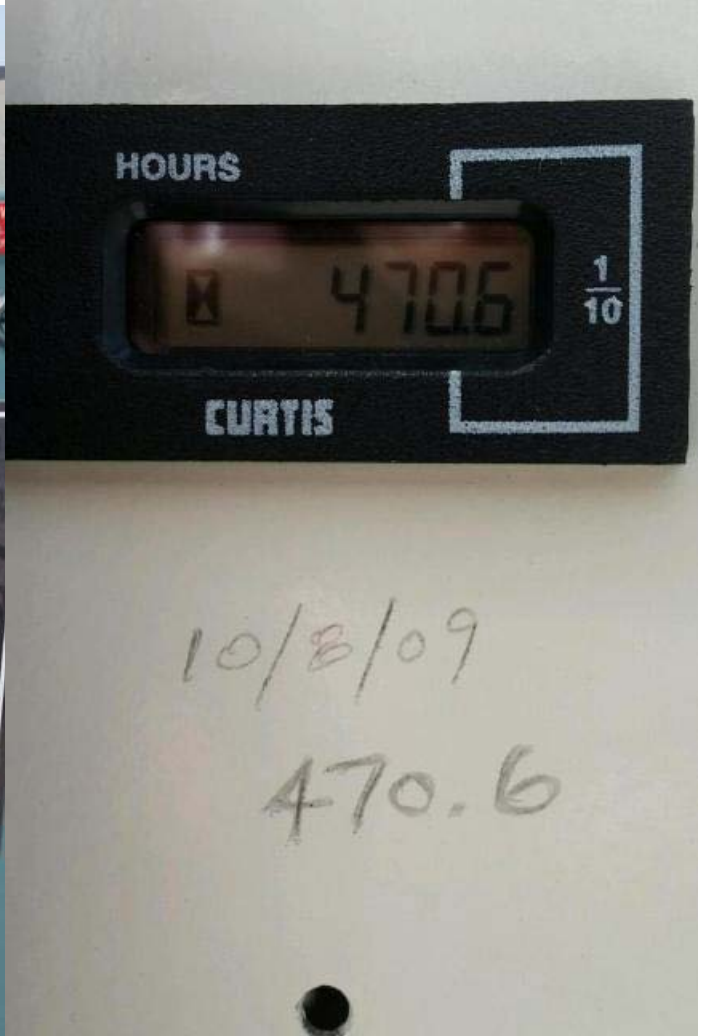
Model: RWBII-676S

Stock No.: SPNY01.175

Serial No.: 0135TFMCTHAA03

Used 1999 Frick RWB II 676 S Rotary Screw Compressor Package – 1000 HP. Model: RWBII-676S. Serial: 0135TFMCTHAA03. Frick sales ORD 21248412000. Refrigerant: R717 (ammonia). Max design PSI: 300. Compressor Model/Serial: TDSH355L0232K. Refrigerant: R-717. Volume ratio: 2.2-5.0. Max speed RPM: 3600. Design PSI: 350. Year of make: 1999. Compressor Ratings: displacement: 3982 CFM (676 m³/hr/10), S: Booster/High Stage Duty. Nominal Rating: 1453 TR / 1593.8 BHP at +20F suction / 95F condensing. Low temp rating: 297.2 TR / 1068 BHP at -40F suction / 95F condensing. Ram Industries Motor: 1000 HP, 3575 RPM, 2300 / 4000-4160 Volts, 60 Hz, 3-phase, 5810S frame, ODP enclosure. Frick / York International micro controller. Hours meter reads: 470.6 (10/8/2009). Overall dimensions: 234 in L x 94 in W x 144 in H.







**ROTARY SCREW
COMPRESSOR UNIT**

MODEL NO. **FMB II 676S**

SERIAL NO. **135TFMGT HAA03**

FRICK SALES ORD. **21248412000**

REFRIGERANT **R-717**

MAX. DESIGN PSIG **300**

PRESSURE **kPa**

WAYNESBORO, PA 17268

Motor: RAM Industries
Serial: 7011931-03-GB
Model: Y3AB36258FBBR
HP: 1,000
RPM: 3575 / PH 3 / HZ 60
Volts: 2300 / 4000-4160 / FLA 212/122-118
Frame: 5810S / encl. ODP / NEMA Des B
Max Amb 40°C / Duty Cont / Code G
Ins F / SF 1.15
Nom Eff 95.3 / Power factor 92.4
DE bearing 6316-03 / lubrication type Chevron SR12
ODE bearing 6316-03