

### Tri-Clover PR300 Positive Displacement Pump

**Mfg: Tri-Clover**

**Model: PR300-4-N4-ST-N**

**Stock No: RCJF1632E**

**Serial No: H9345J**

Tri-Clover Positive Displacement Pump. Model: PR300-4-N4-ST-N. S/N: H9345J. Flow rate for new pump is 300 gpm with required horsepower and pressure. Discuss with salesperson your process and product to determine if this refurbished pump should handle your specific duty. Sterling Electric motor: 20 Hp, 1750 Rpm, 230/460 V, 48.3/24.15 A, 60 Hz, 3 Phase. Sterling Electric drive: 20.0 input Hp, 1800/238 Rpm in/out, 7.1 ratio. Overall dimensions: 5 ft. L x 1 ft. 4-1/4 in. W x 2 ft. H.







MEMBER OF **STERLING ELECTRIC, INC.** 499-2368-2

**MODEL NO. SH0802A020238**

INPUT RPM 1800	RATIO 7.1
OUTPUT RPM 238	INPUT HP 20.0
CLASS I	AGMA OIL GRADE CEP

IRVINE, CA      INDIANAPOLIS, IN      HAMILTON, ONT

**UNIT SHIPPED WITH OIL**  
UNIT SUPPLIED WITH EXXON OIL SPARTAN EP 320

**STERLING ELECTRIC, INC.** 499-2418-2

SP CSA E

HP 20	MODEL NO. E80204PCA	ENCL. T8FC
POLE 4	MAX. AMB. 40 °C	VOLTS 230/460 HZ 60
FRAME 256TC	TIME RATING CONT.	AMP. 40.3/24.15
INS. CLASS F	DATE CODE 0998	RPM 1750
NEMA DES. C	P.F. 66.0	SER. NO. 020121
NEMA CODE G	NOM. FL 30.2	BRG. D.E. 6310LL
S.F. 1.15	EFF. 3/4 L. 90.2	NO. D.O.E. 6203LL

USABLE ON 208V      AMP.

**CONNECTIONS**

LOW VOLTS

HIGH VOLTS

**IRVINE, ONT.**