

## 1994 G & H Positive Displacement Pump

Mfg: G & H

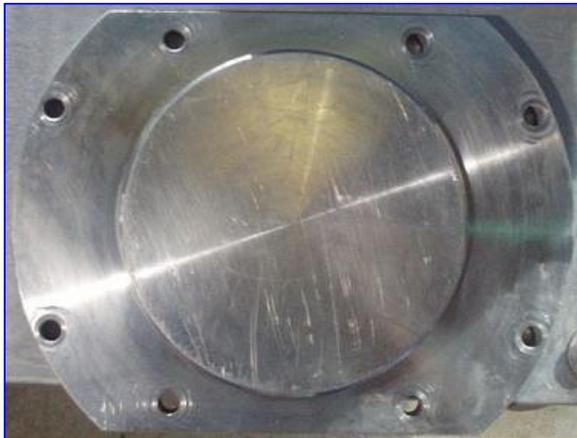
Model: 622P

Stock No. ATE003.

Serial No. 94-9-4665A

1994 G & H Positive Displacement Pump. Model: 622P. S/N: 94-9-4665A. Nominal capacity: 135 gpm. Nominal displacement: 14.6 gal/100 rev. Maximum speed: 1000 rpm. Double mechanical seals. Baldor Industrial Motor, 5 hp, 1725 rpm, 208-230/460 V, 15-13.2/6.6 amps, 60 Hz, 3 phase. Reliance Variable Speed Drive, ratio: 7.6, max speed: 550 rpm, min speed: 55 rpm (final). Inlets/outlets: (2) 2 in. dia. Q-line fittings. Stainless steel rotors and vertical ports. The GHPD rotary lob positive displacement pump was designed to meet specific processing needs in the dairy, food, chemical, pharmaceutical, and biotech industries. When operating at optimum speeds, this pump provides gentle handling of both viscous and water-like products. Overall dimensions: 4 ft. 8 in. L x 1 ft. 8 in. W x 3 ft. 2 in. H.





THREE PHAS

CAT NO	VWDM3615T		
SPEC.	36F410W415		
NAME	184TC	SER	F336
P.P.	E		
VOLTS	208-230/480		
AMPS	15-18 2/8 6		
R.P.M.	1725		
HZ	50	PH 3	CLASS E
SER F	DES	CODE	7
ALL LOAD EFF	85 %	P.F.	80 %
RATING	15-18 2/8 6		

