

FEATURES

- Latest design utilises an 11 tooth 32/64 spline for higher torque
- Pressure balanced gear pump
- High mechanical and volume efficiency
- Low noise
- Counter clockwise rotation
- Positive T.I.R. (Total Indicator Reading) alignment



SPECIFICATIONS

Build Code	Model	Displacement	Pressure		Length (mm)
			Working (Bar/PSI)	Max (Bar/PSI)	
A	PL-0.63-11T-K	0.63 cc	200/2900	280/4000	84.33
B	PL-0.80-11T-K	0.80 cc	200/2900	280/4000	85.34
C	PL-1.20-11T-K	1.20 cc	200/2900	280/4000	86.87
D	PL-1.60-11T-K	1.60 cc	200/2900	280/4000	88.39
E	PL-2.10-11T-K	2.10 cc	200/2900	280/4000	90.42
F	PL-2.50-11T-K	2.50 cc	200/2900	280/4000	91.95
G	PL-2.70-11T-K	2.70 cc	200/2900	280/4000	92.96
H	PL-3.20-11T-K	3.20 cc	200/2900	280/4000	95.00
J	PL-4.20-ES-11T-K	4.20 cc	180/2610	260/3770	98.81
K	PL-5.1-ES-11T-K	5.10 cc	138/2000	227/3300	101.85
L	PL-6.0-ES-11T-K	6.00 cc	138/2000	227/3300	105.41

