

T Series 47, Triplex Plunger Pump with 1" Gear Box for J609B engine - Forged brass manifold with an exclusive lifetime warranty. Heavy duty tapered roller bearings and over sized connecting rods for maximum life.

**Max. Inlet Pressure: 125 PSI Max. Fluid Temperature: 165° F Inlet Port Thread: 1/2" - 14 BSP-F
Discharge Port Thread: 3/8" - 19 BSP-F Shaft Diameter: 1.0 in./25.4 mm
Pump Dimensions: 12.2" x 9.2" x 10.5" Max. Inlet Vacuum: 9 ft. water (7.9 in. Hg)
Crankcase Oil Capacity: 40.6 oz.**



	GPM	PSI	RPM	BORE	STROKE	HP
T9281GR	3.5 GPM	4000 PSI	3400 RPM	.630 in./16 mm	.630 in./16 mm	14.4 GHP
TS1711GR	3.5 GPM	2700 PSI	3400 RPM	.787 in./20 mm	.394 in./10 mm	6.5 GHP
TS1011GR	4.0 GPM	2000 PSI	3400 RPM	.787 in./20 mm	.472 in./12 mm	8.2 GHP
TS1511GR	4.0 GPM	3000 PSI	3400 RPM	.787 in./20 mm	.472 in./12 mm	7.0 GHP
TS2011GR	4.0 GPM	3000 PSI	3400 RPM	.787 in./20 mm	.472 in./12 mm	12.4 GHP
TS1321GR	4.75 GPM	2100 PSI	3400 RPM	.866 in./22 mm	.472 in./12 mm	7.0 GHP
TS1621GR	4.75 GPM	2500 PSI	3400 RPM	.866 in./22 mm	.472 in./12 mm	12.2 GHP
TS2021GR	5.6 GPM	3500 PSI	3400 RPM	.787 in./20 mm	.630 in./16 mm	20.2 GHP

Shaft Diameter: 1 1/8"

TS2011GR2	4.0 GPM	3000 PSI	3400 RPM	.787 in./20 mm	.472 in./12 mm	12.4 GHP
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66 Series, Triplex Plunger Pump, Forged Brass Manifold with an exclusive lifetime warranty. Innovative seal design to extend seal life. Plunger design improves thermal shock resistance. New valve cap design improves hydrostatic performance.

**Max. Inlet Pressure: 125 PSI Max. Fluid Temperature: 165° F Inlet Port Thread: 3/4" - 14 BSP-F
Discharge Port Thread: 3/8" - 19 BSP-F Shaft Diameter: .945 in./24 mm
Pump Dimensions: 13.27" x 9.6" x 6.23" Max. Inlet Vacuum: 9 ft. water (7.9 in. Hg)
Crankcase Oil Capacity: 31.0 oz.**



	GPM	PSI	RPM	BORE	STROKE	HP
TSF2019	6.3 GPM	3600 PSI	1450 RPM	.787 in./20 mm	.748 in./19 mm	15.5 EBHP
TSF2021	7.0 GPM	3600 PSI	1450 RPM	.787 in./20 mm	.826 in./21 mm	17.3 EBHP
TSF2019	7.6 GPM	3600 PSI	1750 RPM	.787 in./20 mm	.748 in./19 mm	18.7 EBHP
TSF2219	7.7 GPM	3000 PSI	1450 RPM	.866 in./22 mm	.472 in./19 mm	15.8 EBHP
TSF2021	8.5 GPM	3600 PSI	1750 RPM	.787 in./20 mm	.826 in./21 mm	21.0 EBHP
TSF2221	8.5 GPM	3000 PSI	1450 RPM	.866 in./22 mm	.826 in./22 mm	17.5 EBHP
TSF2219	9.3 GPM	3000 PSI	1750 RPM	.866 in./22 mm	.472 in./19 mm	19.1 EBHP
TSF2421	10.0 GPM	2500 PSI	1450 RPM	.845 in./24 mm	.826 in./21 mm	17.2 EBHP
TSF2221	10.2 GPM	3000 PSI	1750 RPM	.866 in./22 mm	.826 in./21 mm	21.0 EBHP
TSF2421	12.0 GPM	2500 PSI	1750 RPM	.845 in./24 mm	.826 in./21 mm	20.5 EBHP

66 Series, Triplex Plunger Pump, High Pressure, Forged Brass Manifold with an exclusive lifetime warranty. Innovative seal design to extend seal life. Plunger design improves thermal shock resistance. New valve cap design improves hydrostatic performance.

**Max. Inlet Pressure: 125 PSI Max. Fluid Temperature: 165° F Inlet Port Thread: 1/2" - 14 BSP-F
Discharge Port Thread: 3/8" - 19 BSP-F Shaft Diameter: .945 in./24 mm
Pump Dimensions: 13.84" x 9.8" x 7.7" Max. Inlet Vacuum: 30 PSI
Crankcase Oil Capacity: 31.0 oz.**



	GPM	PSI	RPM	BORE	STROKE	HP
TSP1621	4.3 GPM	5800 PSI	1450 RPM	.630 in./16 mm	.826 in./21 mm	17.1 EBHP
TSP1819	5.0 GPM	5000 PSI	1450 RPM	.709 in./18 mm	.472 in./19 mm	17.4 EBHP