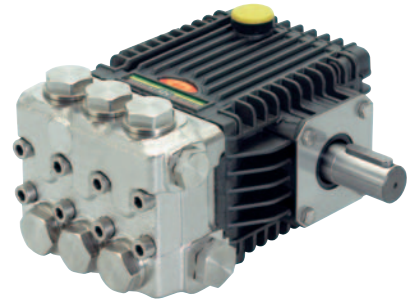


# AGGRESSIVE ENVIRONMENT PUMPS

TX Series 63, Triplex Plunger Pump, Forged 316 Stainless Steel Manifold with 24 mm Solid Shaft – Stainless steel inlet and outlet valves, ball bearings on both sides, ceramic plungers, low-and high-pressure HT Seals.

**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: 8.4" x 8.3" x 4.8" Max. Inlet Vacuum: 3 ft. water (2.6 in. Hg)**  
**Crankcase Oil Capacity: 14.0 oz. Use GP Series 100 Oil, (see page 33) Product Group: Y**

	GPM	PSI	RPM	BORE	STROKE	HP	SHP WGHT
TX1510S17SS	2.1 GPM	2200 PSI	1750 RPM	.591 in./15 mm	.394 in./10 mm	4.3 EBHP	22.3 lbs.
TX1512S17SS	2.6 GPM	2200 PSI	1750 RPM	.591 in./15 mm	.472 in./12 mm	5.3 EBHP	22.3 lbs.
TX1810S17SS	3.1 GPM	2000 PSI	1750 RPM	.709 in./18 mm	.394 in./10 mm	4.2 EBHP	22.3 lbs.
TX1812S17SS	3.8 GPM	2000 PSI	1750 RPM	.709 in./18 mm	.472 in./12 mm	5.2 EBHP	22.3 lbs.



**TX1510S17SS**

T Series 47, Triplex Plunger Pump, 316 Stainless Steel, Solid Shaft – Heavy-duty tapered roller bearings and over sized connecting rods for maximum life. Also includes HT Seals.

**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: 12.25" x 9.2" x 6.9" Max. Inlet Vacuum: 9 ft. water (7.9 in. Hg)**  
**Crankcase Oil Capacity: 40.6 oz. Use GP Series 100 Oil, (see page 33) Product Group: X**

	GPM	PSI	RPM	BORE	STROKE	HP	SHP WGHT
TS2012SS	4.0 GPM	2200 PSI	1450 RPM	.787 in./20 mm	.472 in./12 mm	6.0 EBHP	31.0 lbs.
TS2012SS	4.75 GPM	2200 PSI	1750 RPM	.787 in./20 mm	.472 in./12 mm	7.2 EBHP	31.0 lbs.
TS2212SS	4.75 GPM	2200 PSI	1450 RPM	.866 in./22 mm	.472 in./12 mm	7.2 EBHP	31.0 lbs.
TS2016SS	5.55 GPM	2200 PSI	1450 RPM	.787 in./20 mm	.630 in./16 mm	8.4 EBHP	31.0 lbs.
TS2212SS	5.55 GPM	2200 PSI	1750 RPM	.866 in./22 mm	.472 in./12 mm	8.4 EBHP	31.0 lbs.



**TS2012SS**

66 Series Triplex Plunger Pumps, 316 Stainless Steel, Solid Shaft – Innovative seal design to extend seal life. Plunger design improves thermal shock resistance. New valve cap design improves hydrostatic performance. Also includes HT Seals.

**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. Use GP Series 100 Oil, (see page 33) Product Group: Y**

	GPM	PSI	RPM	BORE	STROKE	HP	SHP WGHT
TSF2021SS	8.5 GPM	2200 PSI	1750 RPM	.787 in./20 mm	.826 in./21 mm	21.0 EBHP	42.0 lbs.
TSF2221SS	10.2 GPM	2200 PSI	1750 RPM	.866 in./22 mm	.826 in./21 mm	21.0 EBHP	42.0 lbs.
TSF2421SS	12.0 GPM	2200 PSI	1750 RPM	.945 in./24 mm	.826 in./21 mm	20.5 EBHP	42.0 lbs.



**TSF2021SS**

KEZ Series, Triplex Plunger Pump, 316 SS manifold and valves, Energized packing design and Patent Pending Power End design all add to the strength and durability of this innovative pump series.

**Max. Inlet Pressure: 45 PSI Max. Fluid Temperature: \*140° F Inlet Port Thread: 1" - NPT-F**  
**Discharge Port Thread: 1/2" - NPT-F Shaft Diameter: 1.81 in./30 mm Pump Dimensions: 15.3" x 13.4" x 7.7"**  
**Crankcase Oil Capacity: 64.2 oz. Use GP Series 100 Oil, (see page 33) Stroke: 0.9 in./23 mm**  
**Product Group: V**

	GPM	PSI	RPM	BORE	HP	MIN INLET	SHP WGHT
KEZ36A	9.3 GPM	1450 PSI	500 RPM	1.417 in./36 mm	9.0 EBHP	5 PSI	88 lbs.
KEZ36A	13.0 GPM	1450 PSI	700 RPM	1.417 in./36 mm	13.0 EBHP	5 PSI	88 lbs.
KEZ36A	16.8 GPM	1450 PSI	900 RPM	1.417 in./36 mm	17.0 EBHP	5 PSI	88 lbs.
KEZ36A	21.2 GPM	1450 PSI	1140 RPM	1.417 in./36 mm	21.0 EBHP	5 PSI	88 lbs.
KEZ36A	25.1 GPM	1450 PSI	1350 RPM	1.417 in./36 mm	25.0 EBHP	5 PSI	88 lbs.

**NEW!**



**KEZ**

*\*Please consult technical guide or GP Sales Representative for temperature/Inlet Pressure information.*