

T Series 77, Sixplex Plunger Pump – Forged brass manifold with an exclusive lifetime warranty. Dual manifolds utilizing a common crankcase for efficient performance in high flow applications.
Max. Inlet Pressure: 125 PSI Max. Fluid Temperature: 165° F Inlet Port Thread: Dual 1" - 11 BSP-F
Discharge Port Thread: Dual 3/4" - 14 BSP-F Shaft Diameter: 1.378 in./35 mm
Pump Dimensions: 22.1" x 14.0" x 9.7" Max. Inlet Vacuum: 9 ft. water (7.9 in. Hg)
Crankcase Oil Capacity: 71.0 oz.



	GPM	PSI	RPM	BORE	STROKE	HP
T1591	28.0 GPM	2175 PSI	1000 RPM	1.181 in./30 mm	1.102 in./28 mm	41.8 EBHP
T121	35.0 GPM	1000 PSI	650 RPM	1.772 in./45 mm	.945 in./24 mm	24.0 EBHP
T151	43.0 GPM	1000 PSI	650 RPM	1.772 in./45 mm	1.102 in./28 mm	29.5 EBHP

T Series 77, Sixplex Plunger Pump – Nickel-plated forged brass manifold with an exclusive lifetime warranty. Dual manifold utilizing a common crankcase for efficient performance. Unique "in-line" valve system for easy access and durability.
Max. Inlet Pressure: 125 PSI Max. Fluid Temperature: 165° F Inlet Port Thread: Dual 1" - 11 BSP-F
Discharge Port Thread: Dual 1/2" - 14 BSP-F Shaft Diameter: 1.378 in./35 mm
Pump Dimensions: 25.2" x 14.0" x 10.0" Max. Inlet Vacuum: 7 ft. water (6.2 in. Hg)
Crankcase Oil Capacity: 71.0 oz.



	GPM	PSI	RPM	BORE	STROKE	HP
T3551	13.0 GPM	4350 PSI	1000 RPM	.787 in./20 mm	1.102 in./20 mm	38.8 EBHP

AT Series 75 Duplex Plunger Pump - Splined Shaft – Ideal for drain cleaning and jetting applications. Aluminum manifold and solid ceramic plungers with continuously lubricated packings.
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: 1.375 in./34.9 mm ASAE
Pump Dimensions: 12" x 9" x 7.3"



	GPM	PSI	RPM	BORE	STROKE	OIL CAPACITY	HP
AT0033	7.93 GPM	435 PSI	650 RPM	1.417 in./36 mm	.945 in./24 mm	22 oz.	2.4 EBHP

Shaft Diameter: 1.375 in./34.9 mm ASAE splined Pump Dimensions: 13" x 14" x 7.5"

	GPM	PSI	RPM	BORE	STROKE	OIL CAPACITY	HP
AT0055	13.22 GPM	725 PSI	650 RPM	1.417 in./36 mm	.945 in./24 mm	51 oz.	6.6 EBHP

Aluminum or a forged brass manifold. Heavy duty tapered roller bearings and over sized connecting rods for maximum life.
Shaft Diameter: 1.375 in./34.9 mm ASAE splined Pump Dimensions: 15.6" x 14.0" x 9.5"

	GPM	PSI	RPM	BORE	STROKE	OIL CAPACITY	HP
AT0088	22.48 GPM	870 PSI	650 RPM	1.771 in./45 mm	1.102 in./28 mm	61 oz.	13.4 EBHP
AT0088B	22.48 GPM	870 PSI	650 RPM	1.771 in./45 mm	1.102 in./28 mm	61 oz.	13.4 EBHP

AT Series 77 Sixplex Plunger Pump - Splined Shaft – Aluminum or a forged brass manifold. Dual manifolds utilizing a common crankcase for efficient performance and bronze connecting rods for maximum life.
Inlet Port Thread: 1" - 11 BSP-F Discharge Port Thread: 3/4" - 14 BSP-F
Shaft Diameter: 1.375 in./34.9 mm ASAE splined Pump Dimensions: 21" x 17" x 9.5"

	GPM	PSI	RPM	BORE	STROKE	OIL CAPACITY	HP
AT0111	29.1 GPM	725 PSI	550 RPM	1.771 in./45 mm	.945 in./24 mm	71 oz.	17.4 EBHP
AT0177	45.0 GPM	870 PSI	650 RPM	1.771 in./45 mm	1.102 in./28 mm	71 oz.	26.9 EBHP
AT0177B	45.0 GPM	870 PSI	650 RPM	1.771 in./45 mm	1.102 in./28 mm	71 oz.	26.9 EBHP