



LHZ Series

- 316 Stainless Steel fluid end for superior corrosion protection
- Operated by pulley or flexible joint
- Internal gearbox



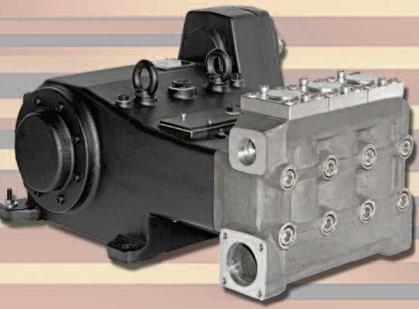
KFZ Series

- 316 Stainless Steel fluid end for superior corrosion protection
- 40 mm solid shaft
- Innovative frame increases strength and reduces oil temperatures



TSF "66" Series

- 316 Stainless Steel fluid end for superior corrosion protection
- 24 mm solid shaft
- High temperature seals



MSN Series

- 316 Stainless Steel fluid end for superior corrosion protection
- Operated by pulley or flexible joint
- Available with or without external gearbox



TS "47" Series

- 316 Stainless Steel fluid end for superior corrosion protection
- Heavy duty tapered roller bearings and over sized connecting rods for maximum life
- High temperature seals



KEZ Series

- 316 Stainless Steel fluid end for superior corrosion protection
- 30 mm solid shaft
- Innovative frame increases strength and reduces oil temperature



TX "63" Series

- 316 Stainless Steel fluid end for superior corrosion protection
- Innovative seal design extends life of pump
- High temperature seals

Known as the world leader in plunger pumps, General Pump has developed a leading position as a designer and manufacturer of innovative products for the fluid handling industry, offering a wide variety of pumps, accessories and nozzles. As a member of the Interpump Group General Pump offers world class engineering and manufacturing capabilities. Together with General Pump's unsurpassed Customer and Technical Service Departments, it's no wonder General Pump continues to maintain leadership in the pump industry.



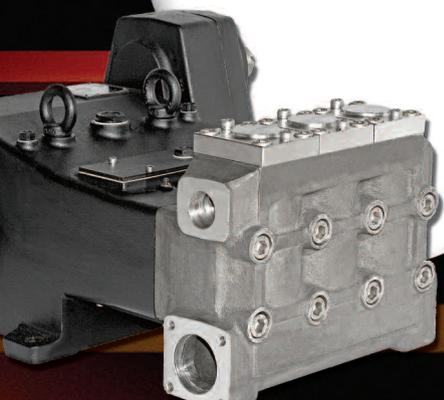
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 General Pump is a member of the Interpump Group

Stainless Steel Pumps from General Pump



General Pump offers a complete line of stainless steel industrial pumps to meet the needs of aggressive environments. All General Pumps are ISO 9001 certified, and our stainless steel line offers flows from 2.1 GPM to 104.3 GPM. These pumps feature 316 stainless steel manifolds and wetted parts to ensure years of trouble free operation in aggressive environments. As always, all pumps are available as custom engineered power units that include a heavy-duty steel or stainless steel base, pump, drive (electric, gas or diesel), and system accessories.



DESALINATION Turbine Misting/Cooling *Chemical Injection*
reverse osmosis WELL STIMULATION

SERIES	FEATURES	FLOW RANGE		PRESSURE RANGE		REQUIRED POWER	
		GPM	LPM	PSI	BAR	EBHP	KW
TX "63"	316 Stainless Steel fluid end, innovative seal design extends life of pump, high temperature seals	2.1 to 3.8	8 to 14	2000 to 2200	138 to 152	4.3 to 5.2	3.2 to 3.8
TS "47"	316 Stainless Steel fluid end, heavy duty tapered roller bearings and over sized connecting rods for maximum life, high temperature seals	4.0 to 5.55	15 to 21	2200	152	6.0 to 8.4	4.5 to 6.3
TSF "66"	316 Stainless Steel fluid end, 24 mm solid shaft, high temperature seals	8.5 to 12.0	32 to 45	2200	152	20.5 to 21.0	15.3 to 15.7
KFZ	316 Stainless Steel fluid end, 40 mm solid shaft, innovative frame design increases strength and reduces oil temperatures	25.0 to 45.0	94.6 to 170.3	1450	100	24.0 to 45.0	17.9 to 33.5
KEZ	316 Stainless Steel fluid end, 30 mm solid shaft, innovative frame design increases strength and reduces oil temperatures	9.3 to 24.21	35.2 to 24.21	1450	100	9.0 to 24.0	6.7 to 17.8
MSN	316 Stainless Steel fluid end, operated by pulley or flexible joint, available with or without external gearbox	29.8 to 83.0	113 to 314	1160 to 4350	80 to 300	23.7 to 105.5	17.7 to 78.7
LHZ	316 Stainless Steel fluid end, operated by pulley or flexible joint, internal gearbox	39.6 to 104.3	150 to 394.8	1160	80	31.5 to 82.9	23.5 to 61.8

Saltwater Injection Pharmaceutical Products
POWER GENERATION Oil/Mineral Extraction
glycol injection wastewater injection
 Food Products Processing **CRUDE OIL TRANSFER**
LIQUID CO2 BOILER FEED **Evaporative Cooling**
HUMIDIFICATION *reverse osmosis* *water blasting*
phosphotizing **LIQUID CO2** *Chemical Injection*



We'll be happy to provide you with more detailed information and pricing on General Pump's line of stainless steel pumps:

Name: _____

Title: _____

Company Name: _____

Address: _____

City: _____ State: _____

Country: _____ Zip/Postal Code: _____

Phone: _____ Fax: _____

Email: _____

Application: (circle)	Process	Descaling	Hydrostatic Testing
	Cleaning	Desalination	Other
Duty Cycle:	Intermittent (on/off) Continuous (24/7)		

Pressure: _____

Flow: _____

Motor Size:	BHP:	VAC:	Hz:
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Motor Type:
(circle)

Totally Enclosed Fan Cooled (TEFC) - Standard

Open Drip

Explosion Proof (Hazardous)

Sanitary (Wash Down)

Premium Efficiency

(All 220-460 VAC, 3 phase, 60 cycle)

Drive: (circle)	Direct	Pulley
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Fluids:
(circle)

Fresh Water Salt Water

Chemical (if yes, concentration % and 0-14pH rating ____ / ____)

Inlet pressure: (circle)	Gravity (0 PSI)	City Pressure (20 - 80 PSI)
	Suction (0 to -5 PSI)	Booster (30 to 120 PSI)

Other Information: _____