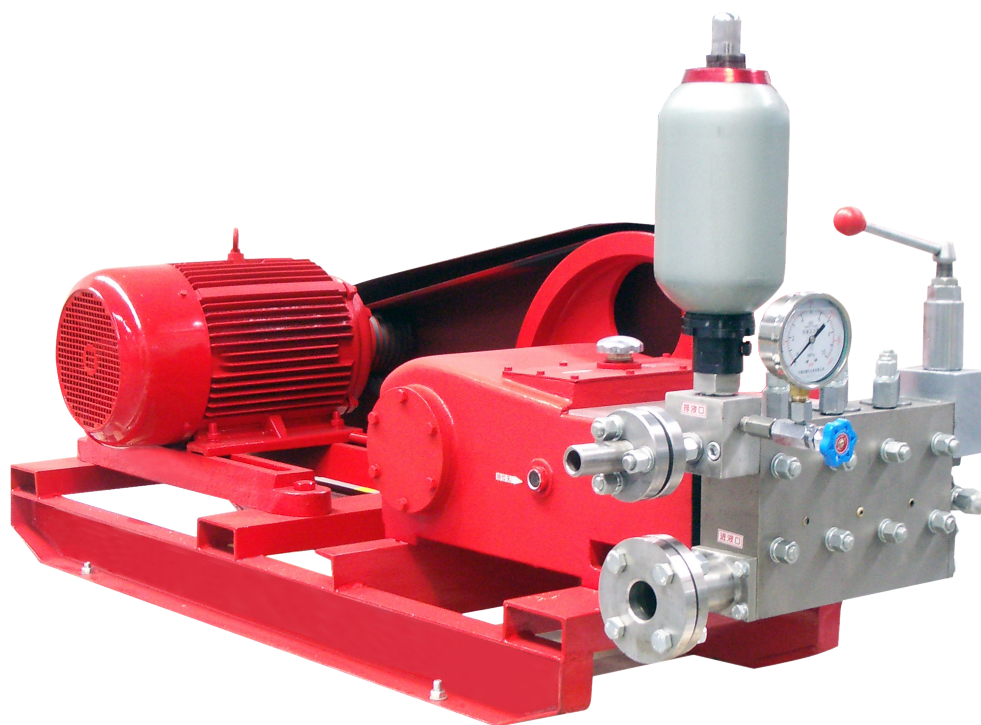




专业高压往复泵制造商

Professional High-pressure Pumps Manufacturer

申贝高压往复泵
ShenBei High-pressure Pumps



上海申贝泵业制造有限公司
Shanghai Shenbei Pump Manufacture Co., Ltd.

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高压往复泵

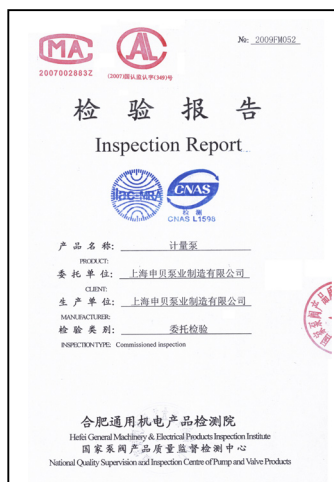
High-pressure Pumps

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中石化供应商
供应商编码: 41939680



ISO 9001:2000 质量体系认证



专业的高压往复泵制造商

Professional High-pressure Pumps Manufacture

申贝泵业 Shenbei Pump Manufacture

申贝泵业是专业从事计量泵、高压往复泵、螺杆泵等特种泵类产品的开发、生产的现代化泵阀企业。严格按照企标ISO9001国际质量管理体系为标准生产。重质量、守信用。

公司实力雄厚，检测设备精良，试验手段完善。聚焦了一批高素质的科技和管理人才，形成明显的人力资源优势 and 强大的技术优势，并逐步同国际制泵水平接轨。本公司产品广泛用于化工、制药、石油、电镀、环保、印染、食品、暖通等行业并得到一致好评。

公司全体员工将以“和、诚、干、学”为精神、市场需求为目标、不断开拓进取，用自己的努力为公司争得信誉，为自己的发展拓展空间。在国内外激烈的市场竞争中，随着业务不断的发展，我们将一如既往地本着“质量第一，用户至上；开拓进取、追求卓越；以一切为了用户满意”的经营理念，提高产品质量及完善售后服务体系，努力为客户提供最优质的服务和优质的售后服务。申贝愿同国内外新老用户竭诚合作、共同发展。

“申贝”人时刻把握瞬息时机，向着未来勇敢的冲击。衷心欢迎海内外同仁，新老客户前来合作，携手共绘明天蓝图！

Shen Bei pump is a modernization pump company, which professionally undertake researching and manufacture several special type pump, such as metering pump , high-pressure reciprocating pump ,screw pump and so on, The product is strict according to company standard and ISO9001 international quality management system. Paying regard to quality and keeping faith. Close corporation with many scientific research organization in domestic, which makes our products having a ready market at home and overseas.

The machine of checking and measure are all of exactitude and the ways of research are perfect. So many talents of high makings of technology and management assembled, which formed obvious advantage of people resource and technology. Then joint the international level of producing pump. The product widely use in several fields, such as chemistry industry, pharmacy, petroleum, galvanization, environment protection, printing and dyeing, food, heating and so on.

Shen bei people always hold any opportunity to create nice future and heartfelt welcome coterie national or international and fresh or familiar customer to cooperate with each other, painting a blue-future together.

SHP20型高压往复泵

主要特征

- 适用于阀门管道试压泵、高压清洗泵、计量泵、流程泵、加药泵、液压泵、输油泵等专门的用泵。
- 组装型式：有卧式、立式、固定式、移动式。
- 传动型式：有电动机、柴油机、齿轮箱、皮带轮、电磁调速、变频调速。
- 表中技术参数作为选型参考，每个品种的泵都装有安全调压阀，泵的压力可任意调节。
- 你选型时表中流量不合适，可用电磁调速，变频调速，变换柱塞直径来调节流量，满足选型需要。

Triplex plunger pump introduction

- Suitable for the pressure-testing pump,high-pressure cleaning pump, metering pump,process pump,medicine-adding pump,hydrostatic pressure pump and oil transfer pump etc.for the valves and pipes.
- Assembling type:horizontal type,vertical type,fixed type and movable type.
- Drive type:electric motor driven type,diesel engine driven type,belt pulley type,gear box type,electromagnetic speed-adjusting type and inverter speed-adjusting type.
- Technical data shown in the data sheet is for reference of the selection.Each kind of the pump is equipped with safety adjusting valve.Pressure of each pump can be arbitrary adjusted.
- In case the flow rate shown in the data sheet can not be met your requirement when you make selection,you can adjust the flow rate by means of electro-magnetic speed-adjusting,inverter speed-adjusting or change the diameter of the plunger to get requested flow rate.

SHP20型三柱塞高压泵性能参数表
Characteristic data sheet of tri-plunger pump,ModelSHP20

| 柱塞直径mm | | 30 | 28 | 26 | 24 | 22 | 20 | 18 | 16 | 14 | 12 | 10 |
|---------|-------|---------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 工作压力Mpa | | 4 | 5 | 6 | 7 | 8 | 10 | 14 | 16 | 23 | 30 | 45 |
| 泵转速min | | 流量 L/min M3/h 功率 KW | | | | | | | | | | |
| 150 | L/min | 6.36 | 5.54 | 4.78 | 4.07 | 3.42 | 2.83 | 2.29 | 1.81 | 1.38 | 1.02 | 0.71 |
| | M³/h | 0.381 | 0.332 | 0.287 | 0.244 | 0.205 | 0.17 | 0.137 | 0.109 | 0.083 | 0.061 | 0.042 |
| | KW | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 |
| 200 | L/min | 8.5 | 7.38 | 6.37 | 5.43 | 4.56 | 3.77 | 3.05 | 2.41 | 1.85 | 1.37 | 0.94 |
| | M³/h | 0.509 | 0.443 | 0.382 | 0.326 | 0.274 | 0.226 | 0.183 | 0.145 | 0.111 | 0.082 | 0.057 |
| | KW | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 |
| 250 | L/min | 10.6 | 9.23 | 7.96 | 6.78 | 5.7 | 4.71 | 3.82 | 3.01 | 2.31 | 1.71 | 1.18 |
| | M³/h | 0.636 | 0.554 | 0.478 | 0.407 | 0.342 | 0.283 | 0.229 | 0.181 | 0.138 | 0.103 | 0.071 |
| | KW | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 300 | L/min | 12.7 | 11.1 | 9.55 | 8.14 | 6.84 | 5.65 | 4.58 | 3.62 | 2.77 | 2.05 | 1.41 |
| | M³/h | 0.763 | 0.665 | 0.573 | 0.488 | 0.41 | 0.339 | 0.275 | 0.217 | 0.166 | 0.123 | 0.085 |
| | KW | 1 | 1 | 1 | 1.2 | 1 | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 |
| 350 | L/min | 14.8 | 12.9 | 11.4 | 9.5 | 7.98 | 6.59 | 5.34 | 4.22 | 3.23 | 2.39 | 1.65 |
| | M³/h | 0.89 | 0.775 | 0.669 | 0.569 | 0.479 | 0.395 | 0.32 | 0.253 | 0.194 | 0.144 | 0.099 |
| | KW | 1.2 | 1.5 | 1.5 | 1.5 | 1.2 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 |
| 400 | L/min | 17 | 14.8 | 12.74 | 10.85 | 9.12 | 7.54 | 6.1 | 4.82 | 3.69 | 2.74 | 1.88 |
| | M³/h | 1.02 | 0.888 | 0.764 | 0.651 | 0.547 | 0.452 | 0.366 | 0.289 | 0.222 | 0.164 | 0.113 |
| | KW | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.8 | 1.5 | 1.8 | 1.8 | 1.8 |
| 450 | L/min | 19.1 | 16.6 | 14.33 | 12.21 | 10.26 | 8.48 | 6.87 | 5.43 | 4.15 | 3.08 | 2.12 |
| | M³/h | 1.14 | 0.997 | 0.86 | 0.732 | 0.616 | 0.509 | 0.412 | 0.326 | 0.249 | 0.185 | 0.127 |
| | KW | 1.6 | 1.5 | 1.8 | 1.8 | 1.6 | 1.8 | 2.0 | 1.8 | 2.0 | 1.8 | 2.0 |
| 500 | L/min | 21.2 | 18.5 | 15.92 | 13.56 | 11.4 | 9.42 | 7.6 | 6.03 | 4.62 | 3.42 | 2.36 |
| | M³/h | 1.27 | 1.11 | 0.955 | 0.814 | 0.684 | 0.565 | 0.458 | 0.362 | 0.27 | 0.205 | 0.141 |
| | KW | 1.8 | 1.8 | 2 | 2 | 1.8 | 1.8 | 2 | 2 | 2.2 | 2 | 2.2 |

泵推力: 350kg
Rated Plunger Load:350kg

泵行程: 20mm
Stroke Length:20mm

泵重量: 80kg
Weight:80kg

主要特征

- 适用于试压泵、清洗泵、计量泵、流程泵、加药泵、液压泵、输油泵、料浆泵、液态二氧化碳泵。
- 组装型式：有卧式、立式、固定式、移动式。
- 传动型式：有电动机、柴油机、齿轮箱、皮带轮、电磁调速、变频调速。
- 表中技术参数作为选型参考，每个品种的泵都装有安全调压阀，泵的压力可任意调节。
- 你选型时表中流量不合适，可用电磁调速，变频调速，变换柱塞直径来调节流量，满足选型需要。
- 泵体材料有合金钢、马氏体、奥氏体不锈钢、316、316L双相钢。

Triplex plunger pump introduction

- Suitable for the pressure-testing pump, cleaning pump, metering pump, process pump, medicine-adding pump, hydrostatic pressure pump, oil transfer pump and liquefied CO2 pump.
- Assembling type: horizontal type, vertical type, fixed type and movable type.
- Drive type: electric motor driven type, diesel engine driven type, belt pulley type, gear box type, electromagnetic speed-adjusting type and inverter speed-adjusting type.
- Technical data shown in the data sheet is for reference of the selection. Each kind of the pump is equipped with safety adjusting valve. Pressure of each pump can be arbitrary adjusted.
- In case the flow rate shown in the data sheet can not be met your requirement when you make selection, you can adjust the flow rate by means of electro-magnetic speed-adjusting, inverter speed-adjusting or change the diameter of the plunger to get requested flow rate.
- Material of pump body: Alloy steel, Martensite stainless steel, Austenitic stainless steel, 316 316L dual phase steel.

SHP35型三柱塞高压泵性能参数表
Characteristic data sheet of tri-plunger pump, Model SHP35

| | | | | | | | | | | | | | |
|---------------------------------------|---------------------------|------|------|------|--------------------------------|------|------|------|---------------------------|------|------|------|------|
| 柱塞直径mm | 42 | 41 | 38 | 35 | 32 | 29 | 25 | 22 | 20 | 18 | 16 | 14 | |
| 工作压力Mpa | 2 | 4 | 6 | 8 | 10 | 12 | 16 | 20 | 25 | 30 | 40 | 50 | |
| 泵转速min | 流量 L/min M3/h 功率 KW | | | | | | | | | | | | |
| 90 | L/min | 13 | 12 | 11 | 10 | 8 | 6 | 4.6 | 3.5 | 2.9 | 2.4 | 2 | 1.4 |
| | M³/h | 0.78 | 0.75 | 0.64 | 0.54 | 0.45 | 0.37 | 0.27 | 0.21 | 0.17 | 0.14 | 0.12 | 0.08 |
| | KW | 0.75 | 1 | 1.5 | 1.6 | 1.6 | 1.44 | 1.47 | 1.4 | 1.45 | 1.44 | 1.6 | 1.4 |
| 110 | L/min | 16 | 15 | 13 | 11 | 9 | 7.6 | 5.6 | 4.3 | 3.6 | 2.9 | 2.5 | 1.8 |
| | M³/h | 0.96 | 0.91 | 0.78 | 0.66 | 0.55 | 0.45 | 0.34 | 0.26 | 0.21 | 0.17 | 0.15 | 0.1 |
| | KW | 1 | 1.2 | 1.56 | 1.76 | 1.8 | 1.8 | 1.79 | 1.72 | 1.8 | 1.74 | 2.2 | 1.7 |
| 130 | L/min | 19 | 18 | 15 | 13 | 11 | 9 | 6.6 | 5 | 4.3 | 3.4 | 2.9 | 2 |
| | M³/h | 1.13 | 1.1 | 0.93 | 0.79 | 0.66 | 0.54 | 0.4 | 0.31 | 0.25 | 0.2 | 0.17 | 0.12 |
| | KW | 1 | 1.5 | 1.8 | 2 | 2 | 2 | 2.2 | 2.2 | 2.2 | 2.2 | 2.32 | 2.2 |
| 150 | L/min | 22 | 20 | 18 | 15 | 13 | 10 | 8 | 6 | 5 | 4 | 3 | 2 |
| | M³/h | 1.3 | 1.2 | 1.1 | 0.89 | 0.78 | 0.6 | 0.48 | 0.36 | 0.3 | 0.24 | 0.18 | 0.12 |
| | KW | 0.75 | 1.5 | 2.2 | 2.2 | 2.2 | 2.2 | 2.2 | 2.2 | 2.2 | 2.2 | 2.2 | 2.2 |
| 200 | L/min | 29 | 28 | 24 | 20 | 17 | 14 | 10 | 8 | 6 | 5 | 4 | 3 |
| | M³/h | 1.7 | 1.68 | 1.44 | 1.2 | 1.02 | 0.84 | 0.6 | 0.48 | 0.36 | 0.3 | 0.24 | 0.18 |
| | KW | 1.2 | 2.2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| 280 | L/min | 40 | 38 | 33 | 28 | 23 | 19 | 14 | 11 | 9 | 7 | 6 | 4 |
| | M³/h | 2.4 | 2.26 | 1.98 | 1.68 | 1.38 | 1.14 | 0.84 | 0.66 | 0.54 | 0.42 | 0.36 | 0.24 |
| | KW | 2.2 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 330 | L/min | 48 | 46 | 39 | 33 | 28 | 23 | 17 | 13 | 11 | 9 | 7 | 5 |
| | M³/h | 2.87 | 2.75 | 2.34 | 1.98 | 1.68 | 1.38 | 1.02 | 0.78 | 0.66 | 0.54 | 0.42 | 0.3 |
| | KW | 2 | 4 | 5 | 5 | 5.5 | 5.5 | 5.5 | 5 | 5.5 | 5 | 5.5 | 5 |
| 400 | L/min | 58 | 55 | 47 | 40 | 34 | 28 | 20 | 16 | 13 | 10 | 8 | 6 |
| | M³/h | 3.47 | 3.29 | 2.81 | 2.39 | 2.03 | 1.68 | 1.2 | 0.96 | 0.78 | 0.6 | 0.48 | 0.36 |
| | KW | 2 | 4 | 5.5 | 6 | 7 | 7 | 6 | 6 | 6 | 6 | 6 | 6 |
| 450 | L/min | 65 | 62 | 53 | 45 | 38 | 31 | 23 | 18 | 15 | 12 | 9 | 7 |
| | M³/h | 3.89 | 3.71 | 3.17 | 2.69 | 2.27 | 1.86 | 1.38 | 1.08 | 0.9 | 0.72 | 0.54 | 0.42 |
| | KW | 3 | 5 | 6 | 7 | 7.5 | 7 | 7 | 7 | 7.5 | 7 | 7 | 7 |
| 泵推力：650kg Rated Plunger Load:650kg | | | | | 泵行程：35mm Stroke Length:35mm | | | | 泵重量：120kg Weight:120kg | | | | |

SHP40型高压往复泵

主要特征

- 适用于试压泵、清洗泵、流程泵、甲醇水洗泵、膜分离提氢泵、液态二氧化碳泵、食品均质泵、洗涤剂料浆泵。
- 组装型式：有卧式、立式、固定式、移动式。
- 传动型式：有电动机、柴油机、齿轮箱、皮带轮、电磁调速、变频调速。
- 表中技术参数作为选型参考，每个品种的泵都装有安全调压阀，泵的压力可任意调节。
- 你选型时表中流量不合适，可用电磁调速，变频调速，变换柱塞直径来调节流量，满足选型需要。
- 泵体材料有合金钢、马氏体、奥氏体不锈钢、316、316L双相钢。

Triplex plunger pump introduction

- Suitable for the pressure-testing pump, cleaning pump, flow pump, methanol water cleaning pump, membrane separation hydrogen extracting pump, liquefied CO₂ pump, food-stuff homogenizing pump, detergent slurry pump.
- Assembling type: horizontal type, vertical type, fixed type and movable type.
- Drive type: electric motor driven type, diesel engine driven type, belt pulley type, gear box type, electromagnetic speed-adjusting type and inverter speed-adjusting type.
- Technical data shown in the data sheet is for reference of the selection. Each kind of the pump is equipped with safety adjusting valve. Pressure of each pump can be arbitrary adjusted.
- In case the flow rate shown in the data sheet can not be met your requirement when you make selection, you can adjust the flow rate by means of electro-magnetic speed-adjusting, inverter speed-adjusting or change the diameter of the plunger to get requested flow rate.
- Material of pump body: Alloy steel, Martensite stainless steel, Austenitic stainless steel, 316 316L dual phase steel.

SHP40型三柱塞高压泵性能参数表
Characteristic data sheet of tri-plunger pump, Model SHP40

| 柱塞直径mm | | 60 | 55 | 50 | 43 | 35 | 30 | 27 | 24 | 22 | 19 | 17 | 15 |
|--|-------|-------------------------|------|------|---------------------------------|------|------|------|------|----------------------------|------|------|------|
| 工作压力Mpa | | 2 | 4 | 6 | 8 | 12 | 16 | 20 | 25 | 30 | 40 | 50 | 60 |
| 泵转速min | | 流量 L/min M3/h 功率 KW | | | | | | | | | | | |
| 90 | L/min | 30 | 25 | 21 | 15 | 10 | 7.6 | 6.1 | 4.8 | 4.1 | 3 | 2.4 | 2.1 |
| | M³/h | 1.8 | 1.5 | 1.2 | 0.9 | 0.62 | 0.45 | 0.37 | 0.29 | 0.24 | 0.18 | 0.14 | 0.12 |
| | KW | 1.2 | 2 | 2.5 | 2.4 | 2.4 | 2.43 | 2.44 | 2.4 | 2.46 | 2.4 | 2.4 | 2.52 |
| 120 | L/min | 40 | 34 | 28 | 21 | 14 | 10 | 8.2 | 6.5 | 5.4 | 4 | 3.2 | 2.5 |
| | M³/h | 2.4 | 2 | 1.7 | 1.2 | 0.8 | 0.61 | 0.49 | 0.39 | 0.32 | 0.24 | 0.19 | 0.15 |
| | KW | 1.6 | 2.72 | 3.36 | 3.36 | 3.36 | 3.2 | 3.28 | 3.25 | 3.24 | 3.2 | 3.2 | 3 |
| 140 | L/min | 47 | 39 | 32 | 24 | 16 | 12 | 9.6 | 7.6 | 6.3 | 4.7 | 3.8 | 2.9 |
| | M³/h | 2.8 | 2.4 | 1.9 | 1.46 | 0.97 | 0.72 | 0.57 | 0.45 | 0.38 | 0.28 | 0.22 | 0.17 |
| | KW | 1.8 | 3.12 | 3.84 | 3.84 | 3.84 | 3.84 | 3.84 | 3.8 | 3.78 | 3.76 | 3.8 | 3.48 |
| 160 | L/min | 54 | 45 | 38 | 28 | 18 | 13 | 11 | 8 | 7 | 5 | 4 | 3 |
| | M³/h | 3.2 | 2.7 | 2.3 | 1.68 | 1.08 | 0.78 | 0.66 | 0.48 | 0.42 | 0.3 | 0.24 | 0.18 |
| | KW | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| 220 | L/min | 75 | 62 | 52 | 38 | 25 | 18 | 15 | 12 | 10 | 7 | 6 | 4 |
| | M³/h | 4.5 | 3.7 | 3.11 | 2.26 | 1.5 | 1.08 | 0.9 | 0.72 | 0.6 | 0.42 | 0.36 | 0.24 |
| | KW | 3 | 5 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 5 |
| 300 | L/min | 102 | 85 | 70 | 52 | 34 | 25 | 20 | 16 | 13 | 10 | 8 | 6 |
| | M³/h | 6.11 | 5.19 | 4.19 | 3.11 | 2.04 | 1.5 | 1.2 | 0.96 | 0.78 | 0.6 | 0.48 | 0.36 |
| | KW | 4 | 7 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 7 |
| 350 | L/min | 118 | 100 | 82 | 60 | 40 | 30 | 24 | 19 | 16 | 12 | 9 | 7 |
| | M³/h | 7.06 | 5.99 | 4.91 | 3.59 | 2.39 | 1.8 | 1.44 | 1.14 | 0.96 | 0.72 | 0.54 | 0.42 |
| | KW | 5 | 8 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 9 | 8 |
| 400 | L/min | 135 | 114 | 94 | 70 | 46 | 34 | 27 | 22 | 18 | 13 | 11 | 8 |
| | M³/h | 8.08 | 6.83 | 5.63 | 4.19 | 2.75 | 2.04 | 1.62 | 1.32 | 1.08 | 0.78 | 0.66 | 0.48 |
| | KW | 5 | 9 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 10 | 11 | 10 |
| 450 | L/min | 153 | 128 | 106 | 78 | 52 | 38 | 31 | 24 | 20 | 15 | 12 | 9 |
| | M³/h | 9.16 | 7.66 | 6.35 | 4.67 | 3.11 | 2.28 | 1.86 | 1.44 | 1.2 | 0.9 | 0.72 | 0.54 |
| | KW | 6 | 10 | 13 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 11 |
| 泵推力: 1200kg Rated Plunger Load:1200kg | | | | | 泵行程: 40mm Stroke Length:40mm | | | | | 泵重量: 250kg Weight:250kg | | | |

主要特征

- 适用于试压泵、清洗泵、计量泵、流程泵、加药泵、液压泵、输油泵、料浆泵、液态二氧化碳泵。
- 组装型式：有卧式、立式、固定式、移动式。
- 传动型式：有电动机、柴油机、齿轮箱、皮带轮、电磁调速、变频调速。
- 表中技术参数作为选型参考，每个品种的泵都装有安全调压阀，泵的压力可任意调节。
- 你选型时表中流量不合适，可用电磁调速，变频调速，变换柱塞直径来调节流量，满足选型需要。
- 泵体材料有合金钢、马氏体、奥氏体不锈钢、316、316L双相钢。

Triplex plunger pump introduction

- Suitable for the pressure-testing pump, cleaning pump, metering pump, process pump, medicine-adding pump, hydrostatic pressure pump, oil transfer pump and liquefied CO2 pump.
- Assembling type: horizontal type, vertical type, fixed type and movable type.
- Drive type: electric motor driven type, diesel engine driven type, belt pulley type, gear box type, electromagnetic speed-adjusting type and inverter speed-adjusting type.
- Technical data shown in the data sheet is for reference of the selection. Each kind of the pump is equipped with safety adjusting valve. Pressure of each pump can be arbitrary adjusted.
- In case the flow rate shown in the data sheet can not be met your requirement when you make selection, you can adjust the flow rate by means of electro-magnetic speed-adjusting, inverter speed-adjusting or change the diameter of the plunger to get requested flow rate.
- Material of pump body: Alloy steel, Martensite stainless steel, Austenitic stainless steel, 316 316L dual phase steel.

SHP60型三柱塞高压泵性能参数表
Characteristic data sheet of tri-plunger pump, Model SHP60

| | | | | | | | | | | | | | |
|---|-------------------------|------|------|------|--------------------------------|------|------|------|---------------------------|------|------|------|------|
| 柱塞直径mm | 72 | 65 | 60 | 50 | 42 | 38 | 30 | 27 | 22 | 20 | 19 | 16 | |
| 工作压力Mpa | 2 | 6 | 8 | 12 | 16 | 20 | 30 | 40 | 60 | 70 | 80 | 100 | |
| 泵转速min | 流量 L/min M3/h 功率 KW | | | | | | | | | | | | |
| 90 | L/min | 66 | 53 | 45 | 31 | 22 | 18 | 11.4 | 9.2 | 6.1 | 5 | 4.5 | 3.2 |
| | M³/h | 3.9 | 3.2 | 2.7 | 1.9 | 1.3 | 1.1 | 0.68 | 0.55 | 0.37 | 0.3 | 0.27 | 0.19 |
| | KW | 2.64 | 6.36 | 7.2 | 7.44 | 7 | 7.2 | 6.8 | 7.3 | 7.32 | 7 | 7.2 | 6.4 |
| 110 | L/min | 80 | 65 | 55 | 39 | 27 | 22 | 14 | 11 | 7.5 | 6.2 | 5.6 | 3.9 |
| | M³/h | 4.8 | 3.9 | 3.3 | 2.3 | 1.6 | 1.3 | 0.8 | 0.66 | 0.45 | 0.37 | 0.33 | 0.23 |
| | KW | 3.2 | 7.8 | 8.8 | 9.36 | 8.64 | 8.8 | 8.4 | 8.8 | 9 | 8.68 | 8.96 | 7.8 |
| 130 | L/min | 95 | 77 | 66 | 46 | 32 | 26 | 16.5 | 13 | 8.8 | 7.3 | 6.6 | 4.7 |
| | M³/h | 5.7 | 4.6 | 3.9 | 2.7 | 1.9 | 1.6 | 1 | 0.8 | 0.53 | 0.44 | 0.39 | 0.28 |
| | KW | 3.8 | 9.2 | 10.5 | 11 | 10 | 10 | 9.9 | 10 | 10 | 10 | 10 | 9.4 |
| 140 | L/min | 103 | 84 | 71 | 49 | 35 | 28 | 18 | 14 | 10 | 8 | 7 | 5 |
| | M³/h | 6.17 | 5.03 | 4.25 | 2.95 | 2.1 | 1.68 | 1.08 | 0.84 | 0.6 | 0.48 | 0.42 | 0.3 |
| | KW | 4 | 10 | 11 | 11 | 11 | 11 | 11 | 11 | 12 | 11 | 11 | 10 |
| 200 | L/min | 146 | 119 | 102 | 70 | 50 | 41 | 25 | 21 | 14 | 11 | 10 | 7 |
| | M³/h | 8.74 | 7.13 | 6.11 | 4.19 | 2.99 | 2.46 | 1.5 | 1.26 | 0.84 | 0.66 | 0.6 | 0.42 |
| | KW | 6 | 14 | 16 | 17 | 16 | 16 | 15 | 17 | 17 | 15 | 16 | 14 |
| 280 | L/min | 205 | 167 | 142 | 99 | 70 | 57 | 36 | 29 | 19 | 16 | 14 | 10 |
| | M³/h | 12.2 | 10 | 8.5 | 5.93 | 4.19 | 3.41 | 2.16 | 1.74 | 1.14 | 0.96 | 0.84 | 0.6 |
| | KW | 8 | 20 | 22 | 22 | 22 | 22 | 21 | 22 | 22 | 22 | 22 | 20 |
| 350 | L/min | 256 | 209 | 178 | 124 | 87 | 71 | 44 | 36 | 24 | 20 | 18 | 13 |
| | M³/h | 15.3 | 12.5 | 10.6 | 7.43 | 5.21 | 4.25 | 2.63 | 2.16 | 1.44 | 1.2 | 1.08 | 0.78 |
| | KW | 10 | 25 | 28 | 30 | 28 | 28 | 26 | 29 | 29 | 28 | 29 | 26 |
| 400 | L/min | 293 | 238 | 203 | 141 | 100 | 82 | 51 | 41 | 27 | 23 | | |
| | M³/h | 17.5 | 14.2 | 12.1 | 8.44 | 5.99 | 4.91 | 3.05 | 2.46 | 1.62 | 1.38 | | |
| | KW | 12 | 29 | 32 | 34 | 32 | 33 | 30 | 33 | 32 | 32 | | |
| 450 | L/min | 330 | 268 | 229 | 159 | 112 | 92 | 57 | 46 | 31 | | | |
| | M³/h | 19.7 | 16 | 13.7 | 9.52 | 6.71 | 5.51 | 3.41 | 2.75 | 1.8 | | | |
| | KW | 13 | 32 | 37 | 38 | 36 | 37 | 34 | 37 | 37 | | | |
| 泵推力：2100kg Rated Plunger Load:2100kg | | | | | 泵行程：60mm Stroke Length:60mm | | | | 泵重量：500kg Weight:500kg | | | | |

SHP80型高压往复泵

主要特征

- 适用于清洗泵、流程泵、尿素铜液泵、基甲酸铵液二甲泵、液态二氧化碳泵、食品均质泵、洗涤剂料浆泵、氨水泵、五钠泵、注水泵、除磷泵。
- 组装型式：有卧式、立式、固定式、移动式。
- 传动型式：有电动机、柴油机、齿轮箱、皮带轮、电磁调速、变频调速。
- 表中技术参数作为选型参考，每个品种的泵都装有安全调压阀，泵的压力可任意调节。
- 你选型时表中流量不合适，可用电磁调速，变频调速，变换柱塞直径来调节流量，满足选型需要。
- 泵体材料有合金钢、马氏体、奥氏体不锈钢、316、316L双相钢。

Triplex plunger pump introduction

- Suitable for cleaning pump, process pump, urea copper liquid pump, liquefied CO₂ pump, food-stuff homogenizing pump, detergent slurry pump, ammonia water pump, dephosphorizing pump, etc..
- Assembling type: horizontal type, vertical type, fixed type and movable type.
- Drive type: electric motor driven type, diesel engine driven type, belt pulley type, gear box type, electromagnetic speed-adjusting type and inverter speed-adjusting type.
- Technical data shown in the data sheet is for reference of the selection. Each kind of the pump is equipped with safety adjusting valve. Pressure of each pump can be arbitrary adjusted.
- In case the flow rate shown in the data sheet can not be met your requirement when you make selection, you can adjust the flow rate by means of electro-magnetic speed-adjusting, inverter speed-adjusting or change the diameter of the plunger to get requested flow rate.
- Material of pump body: Alloy steel, Martensite stainless steel, Austenitic stainless steel, 316 316L dual phase steel.

SHP80型三柱塞高压泵性能参数表
Characteristic data sheet of tri-plunger pump, Model SHP80

| 柱塞直径mm | 95 | 80 | 68 | 56 | 48 | 43 | 35 | 28 | 25 | 23 | 21 | 18 | |
|--|-------------------------|------|------|------|---------------------------------|-------|------|------|------------------------------|------|------|------|------|
| 工作压力Mpa | 2 | 6 | 8 | 12 | 16 | 20 | 30 | 40 | 60 | 70 | 80 | 100 | |
| 泵转速min | 流量 L/min M3/h 功率 KW | | | | | | | | | | | | |
| 90 | L/min | 153 | 108 | 78.4 | 53.2 | 39.1 | 31.4 | 20.8 | 13.3 | 10.6 | 9 | 7.5 | 5.5 |
| | M³/h | 9.2 | 6.5 | 4.7 | 3.2 | 2.3 | 1.9 | 1.2 | 0.8 | 0.64 | 0.55 | 0.45 | 0.33 |
| | KW | 7 | 14 | 14 | 14 | 14 | 14 | 14 | 11 | 14 | 14 | 14 | 11 |
| 140 | L/min | 238 | 168 | 121 | 82.7 | 60.8 | 48.8 | 32.3 | 20.7 | 16.5 | 14.1 | 11.6 | 8.5 |
| | M³/h | 14.3 | 10.1 | 7.3 | 5 | 3.6 | 2.93 | 1.9 | 1.2 | 0.99 | 0.84 | 0.7 | 0.51 |
| | KW | 10 | 20 | 20 | 20 | 20 | 20 | 20 | 17 | 20 | 20 | 20 | 18 |
| 160 | L/min | 272 | 193 | 139 | 94.5 | 69.5 | 55.7 | 36.9 | 23.6 | 18.8 | 15.9 | 13.3 | 9.8 |
| | M³/h | 16.3 | 11.6 | 8.4 | 5.7 | 4.2 | 3.3 | 2.2 | 1.4 | 1.1 | 0.96 | 0.8 | 0.59 |
| | KW | 11 | 24 | 22.3 | 22.6 | 22.2 | 23 | 22 | 18.8 | 22.5 | 22.2 | 21.2 | 20 |
| 200 | L/min | 340 | 241 | 174 | 118 | 87 | 70 | 46 | 30 | 24 | 20 | 17 | 12 |
| | M³/h | 20.3 | 14.4 | 10.4 | 7.07 | 5.21 | 4.19 | 2.75 | 1.8 | 1.44 | 1.2 | 1.02 | 0.72 |
| | KW | 14 | 29 | 28 | 28 | 28 | 28 | 28 | 24 | 29 | 28 | 27 | 24 |
| 280 | L/min | 476 | 338 | 244 | 165 | 122 | 97 | 65 | 41 | 33 | 28 | 23 | 17 |
| | M³/h | 28.5 | 20.2 | 14.6 | 9.88 | 7.31 | 5.81 | 3.89 | 2.46 | 1.98 | 1.68 | 1.38 | 1.02 |
| | KW | 19 | 40 | 39 | 39 | 39 | 39 | 39 | 34 | 40 | 39 | 37 | 34 |
| 320 | L/min | 544 | 386 | 279 | 189 | 139 | 111 | 74 | 47 | 38 | 32 | 26 | 19 |
| | M³/h | 32.5 | 23.1 | 16.7 | 11.3 | 8.32 | 6.65 | 4.43 | 2.81 | 2.28 | 1.92 | 1.56 | 1.14 |
| | KW | 22 | 46 | 45 | 45 | 44 | 44 | 44 | 37 | 45 | 45 | 42 | 38 |
| 370 | L/min | 629 | 446 | 322 | 219 | 160 | 129 | 85 | 55 | 44 | 37 | 31 | |
| | M³/h | 37.6 | 26.7 | 19.2 | 13.1 | 9.58 | 7.72 | 5.09 | 3.29 | 2.63 | 2.22 | 1.86 | |
| | KW | 25 | 54 | 52 | 53 | 51 | 52 | 51 | 44 | 53 | 52 | 50 | |
| 400 | L/min | 680 | 482 | 348 | 236 | 174 | 139 | 92 | 59 | 47 | 40 | | |
| | M³/h | 40.7 | 28.8 | 20.8 | 14.1 | 10.42 | 8.32 | 5.51 | 3.53 | 2.81 | 2.4 | | |
| | KW | 27 | 58 | 56 | 57 | 56 | 56 | 55 | 47 | 56 | 56 | | |
| 450 | L/min | | 542 | 392 | 266 | 195 | 157 | 104 | 66 | 53 | | | |
| | M³/h | | 32.4 | 23.4 | 15.9 | 11.6 | 9.4 | 6.23 | 3.95 | 3.17 | | | |
| | KW | | 65 | 63 | 64 | 62 | 63 | 62 | 53 | 64 | | | |
| 泵推力: 3100kg Rated Plunger Load:3100kg | | | | | 泵行程: 80mm Stroke Length:80mm | | | | 泵重量: 1500kg Weight:1500kg | | | | |

主要特征

- 适用于清洗泵、流程泵、尿素泵、基甲酸铵液二甲泵、液态二氧化碳泵、食品均质泵、洗涤剂料浆泵、氨水泵、料浆五钠泵、增压泵、注水泵、除磷泵、输油泵、除锈泵。
- 组装型式：有卧式、立式、固定式、移动式。
- 传动型式：有电动机、柴油机、齿轮箱、皮带轮、电磁调速、变频调速。
- 表中技术参数作为选型参考，每个品种的泵都装有安全调节阀，泵的压力可任意调节。
- 你选型时表中流量不合适，可用电磁调速，变频调速，变换柱塞直径来调节流量，满足选型需要。
- 泵体材料有合金钢、马氏体、奥氏体不锈钢、316、316L双相钢。

Triplex plunger pump introduction

- Suitable for cleaning pump, process pump, urea copper liquid pump, liquefied CO2 pump, food-stuff homogenizing pump, detergent slurry pump, ammonia water pump, slurry pentasodium pump, booster pressure pump, water injection pump, dephosphorizing pump, oil transfer pump, derusting pump.
- Assembling type: horizontal type, vertical type, fixed type and movable type.
- Drive type: electric motor driven type, diesel engine driven type, belt pulley type, gear box type, electromagnetic speed-adjusting type and inverter speed-adjusting type.
- Technical data shown in the data sheet is for reference of the selection. Each kind of the pump is equipped with safety adjusting valve. Pressure of each pump can be arbitrary adjusted.
- In case the flow rate shown in the data sheet can not be met your requirement when you make selection, you can adjust the flow rate by means of electro-magnetic speed-adjusting, inverter speed-adjusting or change the diameter of the plunger to get requested flow rate.
- Material of pump body: Alloy steel, Martensite stainless steel, Austenite stainless steel, 316 316L dual phase steel.

SHP120A型三柱塞高压泵性能参数表
Characteristic data sheet of tri-plunger pump, Model SHP120A

| 柱塞直径mm | | 140 | 106 | 86 | 76 | 66 | 54 | 48 | 42 | 38 | 36 | 34 | 30 |
|--|-------|---------------------------|--------|-------|-------|-----------------------------------|-------|-------|-------|------------------------------|-------|-------|-------|
| 工作压力Mpa | | 4 | 8 | 12 | 16 | 20 | 30 | 40 | 50 | 60 | 70 | 80 | 100 |
| 泵转速min | | 流量 L/min M3/h 功率 KW | | | | | | | | | | | |
| 90 | L/min | 415.4 | 238.1 | 156.8 | 122.4 | 92.3 | 61.8 | 48.8 | 37.4 | 30.6 | 27.5 | 24.5 | 19.1 |
| | M³/h | 24.9 | 14.3 | 9.4 | 7.3 | 5.5 | 3.7 | 2.9 | 2.2 | 1.8 | 1.6 | 1.5 | 1.1 |
| | KW | 33.2 | 38.1 | 37.6 | 39.2 | 36.9 | 37.1 | 39.1 | 37.4 | 36.7 | 38.5 | 39.2 | 38.2 |
| 140 | L/min | 646.2 | 370.5 | 243.8 | 190.4 | 143.6 | 96.1 | 76 | 58.2 | 47.6 | 42.7 | 38.1 | 29.7 |
| | M³/h | 38.3 | 22.2 | 14.6 | 11.4 | 8.6 | 5.8 | 4.6 | 3.5 | 2.9 | 2.6 | 2.3 | 1.8 |
| | KW | 51.7 | 59.3 | 58.5 | 60.9 | 57.4 | 57.7 | 60.8 | 58.2 | 57.1 | 59.8 | 61 | 59.3 |
| 160 | L/min | 738.5 | 423.4 | 278.7 | 217.6 | 164.1 | 109.9 | 86.8 | 66.5 | 54.4 | 48.8 | 43.6 | 33.9 |
| | M³/h | 44.3 | 25.4 | 16.7 | 13.1 | 9.8 | 6.6 | 5.2 | 4 | 3.3 | 2.9 | 2.6 | 2 |
| | KW | 59.1 | 67.7 | 66.9 | 69.6 | 65.7 | 65.9 | 69.5 | 66.5 | 65.3 | 68.4 | 69.7 | 67.8 |
| 195 | L/min | 900.1 | 516 | 339.6 | 265.2 | 200 | 133.9 | 105.8 | 81 | 66.3 | 59.5 | 53.1 | 41.3 |
| | M³/h | 54 | 31 | 20.4 | 15.9 | 12 | 8 | 6.3 | 4.9 | 4 | 3.6 | 3.2 | 2.5 |
| | KW | 72 | 82.6 | 81.5 | 84.9 | 80 | 80.3 | 84.6 | 81 | 79.6 | 83.3 | 84.9 | 82.7 |
| 230 | L/min | 1061.6 | 608.6 | 400.6 | 312.9 | 235.9 | 157.9 | 124.8 | 95.5 | 78.2 | 70.2 | 62.6 | 48.7 |
| | M³/h | 63.7 | 36.5 | 24 | 18.8 | 14.2 | 9.5 | 7.5 | 5.7 | 4.7 | 4.2 | 3.8 | 2.9 |
| | KW | 84.9 | 97.4 | 96.7 | 100.1 | 94.4 | 94.8 | 99.8 | 95.5 | 93.9 | 98.3 | 100.2 | 97.5 |
| 260 | L/min | 1200.1 | 688 | 452.9 | 353.7 | 266.7 | 178.5 | 141.1 | 108 | 88.4 | 79.4 | 70.8 | 55.1 |
| | M³/h | 72 | 41.3 | 27.2 | 21.2 | 16 | 10.7 | 8.5 | 6.5 | 5.3 | 4.8 | 4.2 | 3.3 |
| | KW | 96 | 110 | 108.7 | 113.2 | 106.7 | 107.1 | 112.9 | 108 | 106.1 | 111.1 | 113.3 | 110.2 |
| 300 | L/min | 1384.7 | 793.8 | 522.5 | 408.1 | 307.8 | 206 | 162.8 | 124.6 | 102 | 91.6 | 81.7 | 63.6 |
| | M³/h | 83.1 | 47.6 | 31.4 | 24.5 | 18.5 | 12.4 | 9.8 | 7.5 | 6.1 | 5.5 | 4.9 | 3.8 |
| | KW | 110.8 | 127 | 125.4 | 130.6 | 123.1 | 123.6 | 130.2 | 124.6 | 122.4 | 128.2 | 130.7 | 127.2 |
| 350 | L/min | 1615.5 | 926.1 | 609.6 | 476.1 | 359 | 240.4 | 189.9 | 145.4 | 119 | 106.8 | 95.3 | 74.2 |
| | M³/h | 96.9 | 55.6 | 36.6 | 28.6 | 21.5 | 14.4 | 11.4 | 8.7 | 7.1 | 6.4 | 5.7 | 4.5 |
| | KW | 129.2 | 148.2 | 146.3 | 152.3 | 143.6 | 144.2 | 151.9 | 145.4 | 142.8 | 149.6 | 152.5 | 148.4 |
| 400 | L/min | 1846.3 | 1058.4 | 696.7 | 544.1 | 410.3 | 274.7 | 217 | 166.2 | 136 | 122.1 | 108.9 | 84.4 |
| | M³/h | 110.8 | 63.5 | 41.8 | 32.6 | 24.6 | 16.5 | 13 | 10 | 8.2 | 7.3 | 6.5 | 5.1 |
| | KW | 147.7 | 169.3 | 167.2 | 174.1 | 164.1 | 164.8 | 173.6 | 166.2 | 163.2 | 170.9 | 174.2 | 169.6 |
| 泵推力: 7600kg Rated Plunger Load:7600kg | | | | | | 泵行程: 100mm Stroke Length:100mm | | | | 泵重量: 2800kg Weight:2800kg | | | |

SHP120型高压往复泵

主要特征

- 适用于清洗泵、流程泵、尿素铜液泵、基甲酸铵液二甲泵、液态二氧化碳泵、食品均质泵、洗涤剂料浆泵、氨水泵、料浆五钠泵、增压泵、注水泵、除磷泵、输油泵、除锈泵。
- 组装型式：有卧式、立式、固定式、移动式。
- 传动型式：有电动机、柴油机、齿轮箱、皮带轮、电磁调速、变频调速。
- 表中技术参数作为选型参考，每个品种的泵都装有安全调节阀，泵的压力可任意调节。
- 你选型时表中流量不合适，可用电磁调速，变频调速，变换柱塞直径来调节流量，满足选型需要。
- 泵体材料有合金钢、马氏体、奥氏体不锈钢、316、316L双相钢。

Triplex plunger pump introduction

- Suitable for cleaning pump, process pump, urea copper liquid pump, liquefied CO₂ pump, food-stuff homogenizing pump, detergent slurry pump, ammonia water pump, slurry pentasodium pump, booster pressure pump, water injection pump, dephosphorizing pump, oil transfer pump, derusting pump.
- Assembling type: horizontal type, vertical type, fixed type and movable type.
- Drive type: electric motor driven type, diesel engine driven type, belt pulley type, gear box type, electromagnetic speed-adjusting type and inverter speed-adjusting type.
- Technical data shown in the data sheet is for reference of the selection. Each kind of the pump is equipped with safety adjusting valve. Pressure of each pump can be arbitrary adjusted.
- In case the flow rate shown in the data sheet can not be met your requirement when you make selection, you can adjust the flow rate by means of electro-magnetic speed-adjusting, inverter speed-adjusting or change the diameter of the plunger to get requested flow rate.
- Material of pump body: Alloy steel, Martensite stainless steel, Austenitic stainless steel, 316 316L dual phase steel.

SHP120型三柱塞高压泵性能参数表
Characteristic data sheet of tri-plunger pump, Model SHP120

| 柱塞直径mm | | 95 | 80 | 65 | 56 | 50 | 41 | 35 | 32 | 29 | 27 | 25 | 22 |
|---|-------|---------------------------|------|------|------|----------------------------------|------|------|------|-----------------------------|------|------|------|
| 工作压力Mpa | | 4 | 8 | 12 | 16 | 20 | 30 | 40 | 50 | 60 | 70 | 80 | 100 |
| 泵转速min | | 流量 L/min M3/h 功率 KW | | | | | | | | | | | |
| 90 | L/min | 229 | 162 | 107 | 79.8 | 63.6 | 42.8 | 31.2 | 26 | 21.3 | 18.5 | 15.9 | 12.3 |
| | M³/h | 13.8 | 9.8 | 6.4 | 4.8 | 3.8 | 2.6 | 1.9 | 1.6 | 1.3 | 1.1 | 0.95 | 0.74 |
| | KW | 18 | 26 | 26 | 26 | 26 | 26 | 25 | 26 | 26 | 26 | 26 | 25 |
| 140 | L/min | 357 | 253 | 167 | 124 | 98.9 | 66.5 | 48.5 | 40.5 | 32.3 | 28.8 | 24.7 | 19.1 |
| | M³/h | 21.4 | 15.2 | 10 | 7.4 | 5.9 | 4 | 2.9 | 2.4 | 2 | 1.7 | 1.5 | 1.1 |
| | KW | 28.5 | 41 | 41 | 40 | 40 | 40 | 39 | 41 | 39 | 41 | 40 | 39 |
| 160 | L/min | 408 | 289 | 191 | 142 | 113 | 76 | 55.4 | 46.3 | 38 | 32.9 | 28.3 | 21.9 |
| | M³/h | 24.5 | 17.4 | 11.5 | 8.5 | 6.8 | 4.6 | 3.3 | 2.8 | 2.3 | 1.98 | 1.7 | 1.3 |
| | KW | 33 | 46 | 46 | 46 | 45.2 | 45.6 | 45 | 46.6 | 45.6 | 46 | 45.2 | 44 |
| 195 | L/min | 497 | 353 | 233 | 173 | 138 | 93 | 68 | 56 | 46 | 40 | 34 | 27 |
| | M³/h | 29.7 | 21.1 | 13.5 | 10.3 | 8.26 | 5.57 | 4.07 | 3.35 | 2.75 | 2.4 | 2.04 | 1.62 |
| | KW | 40 | 56 | 56 | 55 | 55 | 56 | 54 | 56 | 55 | 56 | 54 | 54 |
| 230 | L/min | 586 | 416 | 275 | 204 | 162 | 109 | 80 | 66 | 55 | 47 | 40 | 31 |
| | M³/h | 35 | 24.9 | 16.4 | 12.2 | 9.7 | 6.53 | 4.79 | 3.95 | 3.29 | 2.81 | 2.4 | 1.86 |
| | KW | 47 | 67 | 66 | 65 | 65 | 65 | 64 | 66 | 66 | 66 | 64 | 62 |
| 260 | L/min | 663 | 470 | 310 | 230 | 184 | 123 | 90 | 75 | 62 | 53 | 46 | 35 |
| | M³/h | 39.7 | 28.1 | 18.5 | 13.7 | 11 | 7.37 | 5.39 | 4.49 | 3.71 | 3.17 | 2.75 | 2.1 |
| | KW | 53 | 75 | 74 | 74 | 74 | 74 | 72 | 75 | 74 | 74 | 74 | 70 |
| 300 | L/min | 765 | 542 | 358 | 266 | 212 | 143 | 104 | 87 | 72 | 62 | 53 | 40 |
| | M³/h | 45.8 | 32.4 | 21.4 | 15.9 | 12.6 | 8.56 | 6.23 | 5.21 | 4.31 | 3.71 | 3.17 | 2.4 |
| | KW | 61 | 87 | 86 | 85 | 85 | 86 | 83 | 87 | 86 | 87 | 85 | 80 |
| 350 | L/min | 892 | 633 | 418 | 310 | 247 | 166 | 121 | 101 | 83 | 72 | 62 | 47 |
| | M³/h | 53.4 | 37.9 | 25 | 18.5 | 14.7 | 9.94 | 7.25 | 6.05 | 4.97 | 4.31 | 3.71 | 2.81 |
| | KW | 71 | 101 | 100 | 99 | 99 | 100 | 97 | 101 | 100 | 101 | 99 | 94 |
| 400 | L/min | | 723 | 477 | 354 | 283 | 190 | 138 | 116 | 95 | 82 | 70 | |
| | M³/h | | 43.2 | 28.5 | 21.2 | 16.9 | 11.3 | 8.26 | 6.95 | 5.69 | 4.91 | 4.19 | |
| | KW | | 116 | 114 | 113 | 113 | 114 | 110 | 116 | 114 | 115 | 112 | |
| 泵推力：4000kg Rated Plunger Load:4000kg | | | | | | 泵行程：120mm Stroke Length:120mm | | | | 泵重量：2800kg Weight:2800kg | | | |

主要特征

- 适用于清洗泵、流程泵、尿素铜液泵、基甲酸铵液二甲泵、液态二氧化碳泵、食品均质泵、洗涤剂料浆泵、氨水泵、料浆泵、增压泵、注水泵、除磷泵、输油泵、除锈泵。
- 组装型式：有卧式、立式、固定式、移动式。
- 传动型式：有电动机、柴油机、齿轮箱、皮带轮、电磁调速、变频调速。
- 表中技术参数作为选型参考，每个品种的泵都装有安全调压阀，泵的压力可任意调节。
- 你选型时表中流量不合适，可用电磁调速，变频调速，变换柱塞直径来调节流量，满足选型需要。
- 泵体材料有合金钢、马氏体、奥氏体不锈钢、316、316L双相钢。

Triplex plunger pump introduction

- Suitable for cleaning pump, process pump, urea copper liquid pump, food-stuff homogenizing pump, detergent slurry pump, ammonia water pump, slurry pentasodium pump, booster pressure pump, water injection pump, dephosphorizing pump, oil transfer pump, derusting pump.
- Assembling type: horizontal type, vertical type, fixed type and movable type.
- Drive type: electric motor driven type, diesel engine driven type, belt pulley type, gear box type, electromagnetic speed-adjusting type and inverter speed-adjusting type.
- Technical data shown in the data sheet is for reference of the selection. Each kind of the pump is equipped with safety adjusting valve. Pressure of each pump can be arbitrary adjusted.
- In case the flow rate shown in the data sheet can not be met your requirement when you make selection, you can adjust the flow rate by means of electro-magnetic speed-adjusting, inverter speed-adjusting or change the diameter of the plunger to get requested flow rate.
- Material of pump body: Alloy steel, Martensite stainless steel, Austenitic stainless steel, 316 316L dual phase steel.

SHP160型三柱塞高压泵性能参数表
Characteristic data sheet of tri-plunger pump, Model SHP160

| | | | | | | | | | | | | | |
|---|-------|-------------------------|------|------|------|----------------------------------|------|------|------|-----------------------------|------|------|------|
| 柱塞直径mm | | 120 | 95 | 82 | 70 | 62 | 52 | 44 | 36 | 32 | 29 | 26 | 22 |
| 工作压力Mpa | | 4 | 8 | 12 | 16 | 20 | 30 | 40 | 60 | 80 | 100 | 120 | 150 |
| 泵转速min | | 流量 L/min M3/h 功率 KW | | | | | | | | | | | |
| 90 | L/min | 488 | 306 | 228 | 166 | 130 | 91.7 | 65.7 | 43.9 | 34.7 | 28.5 | 22.9 | 16.4 |
| | M³/h | 29.3 | 18.4 | 13.7 | 9.9 | 7.8 | 5.5 | 3.9 | 2.6 | 2.1 | 1.7 | 1.4 | 0.98 |
| | KW | 40 | 50 | 55 | 55 | 52 | 55 | 53 | 53 | 55 | 57 | 55 | 50 |
| 140 | L/min | 760 | 476 | 354 | 258 | 202 | 142 | 102 | 68.4 | 54 | 44.4 | 40.8 | 25.5 |
| | M³/h | 45.7 | 28.6 | 21.3 | 15.5 | 12.2 | 8.6 | 6.1 | 4.1 | 3.2 | 2.7 | 2.4 | 1.5 |
| | KW | 61 | 78 | 90 | 90 | 85 | 90 | 85 | 85 | 90 | 90 | 100 | 80 |
| 160 | L/min | 860 | 544 | 405 | 295 | 231 | 163 | 116 | 78 | 61.7 | 50.7 | 35.7 | 29.2 |
| | M³/h | 52.1 | 32.6 | 24.3 | 17.7 | 13.9 | 9.8 | 7 | 4.7 | 3.7 | 3 | 2.1 | 1.8 |
| | KW | 70 | 90 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 90 | 90 |
| 170 | L/min | 922 | 578 | 430 | 314 | 246 | 173 | 124 | 83 | 65 | 54 | 43 | 31 |
| | M³/h | 55.21 | 34.6 | 25.7 | 18.8 | 14.7 | 10.3 | 7.43 | 4.97 | 3.89 | 3.23 | 2.57 | 1.86 |
| | KW | 74 | 92 | 103 | 100 | 98 | 104 | 99 | 100 | 104 | 108 | 103 | 93 |
| 220 | L/min | 1193 | 748 | 557 | 406 | 318 | 224 | 160 | 107 | 85 | 70 | 56 | 40 |
| | M³/h | 71.44 | 44.7 | 33.3 | 24.3 | 19 | 13.4 | 9.88 | 6.41 | 5.09 | 4.19 | 3.35 | 2.4 |
| | KW | 95 | 120 | 134 | 130 | 127 | 134 | 128 | 128 | 136 | 140 | 134 | 120 |
| 270 | L/min | 1465 | 918 | 684 | 498 | 391 | 275 | 197 | 132 | 104 | 85 | 68 | 49 |
| | M³/h | 87.72 | 54.9 | 40.9 | 29.8 | 23.4 | 16.4 | 11.8 | 7.9 | 6.23 | 5.09 | 4.07 | 2.93 |
| | KW | 117 | 147 | 164 | 159 | 156 | 165 | 157 | 158 | 166 | 170 | 163 | 147 |
| 320 | L/min | 1736 | 1088 | 810 | 590 | 463 | 326 | 233 | 156 | 123 | 101 | 81 | 58 |
| | M³/h | 103.9 | 65.1 | 48.5 | 35.3 | 27.7 | 19.5 | 13.9 | 9.34 | 7.37 | 6.05 | 4.85 | 3.47 |
| | KW | 139 | 174 | 194 | 189 | 185 | 196 | 186 | 187 | 197 | 202 | 194 | 174 |
| 泵推力：5500kg Rated Plunger Load:5500kg | | | | | | 泵行程：160mm Stroke Length:160mm | | | | 泵重量：4500kg Weight:4500kg | | | |

SHP180型高压往复泵

主要特征

- 适用于清洗泵、流程泵、尿素铜液泵、基甲酸铵液二甲泵、液态二氧化碳泵、食品均质泵、洗涤剂料浆泵、氨水泵、料浆泵、增压泵、注水泵、除磷泵、输油泵、除锈泵。
- 组装型式：有卧式、立式、固定式、移动式。
- 传动型式：有电动机、柴油机、齿轮箱、皮带轮、电磁调速、变频调速。
- 表中技术参数作为选型参考，每个品种的泵都装有安全调节阀，泵的压力可任意调节。
- 你选型时表中流量不合适，可用电磁调速，变频调速，变换柱塞直径来调节流量，满足选型需要。
- 泵体材料有合金钢、马氏体、奥氏体不锈钢、316、316L双相钢。

Triplex plunger pump introduction

- Suitable for cleaning pump, process pump, urea copper liquid pump, food-stuff homogenizing pump, detergent slurry pump, ammonia water pump, slurry pentasodium pump, booster pressure pump, water injection pump, dephosphorizing pump, oil transfer pump, derusting pump.
- Assembling type: horizontal type, vertical type, fixed type and movable type.
- Drive type: electric motor driven type, diesel engine driven type, belt pulley type, gear box type, electromagnetic speed-adjusting type and inverter speed-adjusting type.
- Technical data shown in the data sheet is for reference of the selection. Each kind of the pump is equipped with safety adjusting valve. Pressure of each pump can be arbitrary adjusted.
- In case the flow rate shown in the data sheet can not be met your requirement when you make selection, you can adjust the flow rate by means of electro-magnetic speed-adjusting, inverter speed-adjusting or change the diameter of the plunger to get requested flow rate.
- Material of pump body: Alloy steel, Martensite stainless steel, Austenitic stainless steel, 316 316L dual phase steel.

SHP180型三柱塞高压泵性能参数表
Characteristic data sheet of tri-plunger pump, Model SHP180

| 柱塞直径mm | | 125 | 120 | 110 | 100 | 90 | 85 | 80 | 75 | 70 | 65 | 60 | 50 |
|---|-------|---------------------------|-------|-------|-------|----------------------------------|-------|-------|-------|-----------------------------|-------|-------|------|
| 工作压力Mpa | | 7 | 7.5 | 9 | 11 | 13.5 | 15 | 17 | 19 | 22 | 26 | 30 | 44 |
| 泵转速min | | 流量 L/min M3/h 功率 KW | | | | | | | | | | | |
| 75 | L/min | 496.8 | 457.8 | 384.7 | 317.9 | 257.5 | 229.7 | 203.5 | 178.8 | 155.8 | 134.3 | 114.5 | 79.5 |
| | M³/h | 29.7 | 27.4 | 23 | 19 | 15.4 | 13.8 | 12.2 | 10.7 | 9.3 | 8 | 6.9 | 4.8 |
| | KW | 78.1 | 77.1 | 77.8 | 78.6 | 78.1 | 77.4 | 77.7 | 76.3 | 77 | 78.5 | 77.2 | 78.6 |
| 93 | L/min | 616 | 567.7 | 477 | 394.2 | 319.3 | 284.8 | 252.3 | 221.8 | 193.2 | 166.6 | 141.9 | 98.6 |
| | M³/h | 36.9 | 34 | 28.6 | 23.6 | 19.1 | 17.1 | 15.1 | 13.3 | 11.6 | 10 | 8.5 | 5.9 |
| | KW | 96.9 | 95.7 | 96.5 | 97.4 | 96.8 | 96 | 96.4 | 94.7 | 95.5 | 97.3 | 95.6 | 97.5 |
| 106 | L/min | 702.1 | 647 | 543.7 | 449.3 | 364 | 324.6 | 287.6 | 252.8 | 220.2 | 189.8 | 161.8 | 112 |
| | M³/h | 42 | 38.7 | 32.6 | 26.9 | 21.8 | 19.4 | 17.2 | 15.1 | 13.2 | 11.4 | 9.7 | 6.7 |
| | KW | 110.4 | 109 | 109.9 | 111 | 110.4 | 109.4 | 109.8 | 107.9 | 108.8 | 110.9 | 109.1 | 111 |
| 118 | L/min | 781.6 | 720.3 | 605.2 | 500.2 | 405.2 | 361.4 | 320.1 | 281.4 | 245.1 | 211.3 | 180.1 | 125 |
| | M³/h | 46.8 | 43.1 | 36.2 | 30 | 24.3 | 21.6 | 19.2 | 16.8 | 14.7 | 12.7 | 10.8 | 7.5 |
| | KW | 122.9 | 121.4 | 122.4 | 123.6 | 122.9 | 121.8 | 122.3 | 120.1 | 121.1 | 123.4 | 121.4 | 123 |
| 132 | L/min | 874.3 | 805.7 | 677.1 | 559.5 | 453.2 | 404.3 | 358.1 | 314.7 | 274.2 | 236.4 | 201.4 | 139 |
| | M³/h | 52.3 | 48.2 | 40.5 | 33.5 | 27.1 | 24.2 | 21.4 | 18.8 | 16.4 | 14.2 | 12.1 | 8.4 |
| | KW | 137.5 | 135.8 | 136.9 | 138.3 | 137.5 | 136.3 | 136.8 | 134.7 | 135.5 | 138.1 | 135.7 | 138 |
| 148 | L/min | 980.3 | 903.4 | 759.1 | 627.4 | 508.2 | 453.3 | 401.5 | 352.9 | 307.4 | 265.1 | 225.9 | 156 |
| | M³/h | 58.7 | 54.1 | 45.5 | 37.6 | 30.4 | 27.1 | 24 | 21.1 | 18.4 | 15.9 | 13.5 | 9.4 |
| | KW | 154 | 152.2 | 153.5 | 155.1 | 154.1 | 152.8 | 153.4 | 150.6 | 151.9 | 154.9 | 152.3 | 155 |
| 165 | L/min | 1092 | 1007 | 846.3 | 699.4 | 566.5 | 505.3 | 447.6 | 393.4 | 342.7 | 295.5 | 251.8 | 174 |
| | M³/h | 65.4 | 60.3 | 50.7 | 41.9 | 33.9 | 30.3 | 26.8 | 23.6 | 20.5 | 17.7 | 15.1 | 10.5 |
| | KW | 171.9 | 169.7 | 171.1 | 172.9 | 171.8 | 170.3 | 171 | 167.9 | 169.4 | 172.6 | 169.7 | 172 |
| 185 | L/min | 1225 | 1129 | 948.9 | 784.2 | 635.2 | 566.6 | 501.9 | 441.1 | 384.3 | 331.3 | 282.3 | 196 |
| | M³/h | 73.4 | 67.6 | 56.8 | 47 | 38 | 33.9 | 30.1 | 26.4 | 23 | 19.8 | 16.9 | 11.7 |
| | KW | 192.7 | 190.3 | 191.9 | 193.8 | 192.7 | 190.9 | 191.7 | 188.3 | 190 | 193.5 | 190.3 | 193 |
| 210 | L/min | 1390 | 1281 | 1077 | 890.2 | 721.1 | 643.2 | 569.7 | 500.7 | 436.2 | 376.1 | 320.5 | 222 |
| | M³/h | 83.3 | 76.8 | 64.5 | 53.3 | 43.2 | 38.5 | 34.1 | 30 | 26.1 | 22.5 | 19.2 | 13.3 |
| | KW | 218.7 | 216 | 217.8 | 220 | 218.7 | 216.8 | 217.6 | 213.7 | 215.6 | 219.7 | 216 | 220 |
| 泵推力：9000kg Rated Plunger Load:9000kg | | | | | | 泵行程：180mm Stroke Length:180mm | | | | 泵重量：6000kg Weight:6000kg | | | |

主要特征

- 适用于高压和超高压清洗泵，石油、化工、化肥流程泵铜液泵，油田、盐矿注水泵，液态二氧化碳泵，五钠料浆泵、钢厂除磷泵、除锈泵。
- 组装型式：有卧式、立式、固定式、移动式。
- 传动型式：有电动机、柴油机、齿轮箱、皮带轮、电磁调速、变频调速。
- 表中技术参数作为选型参考，每个品种的泵都装有安全调压阀，泵的压力可任意调节。
- 你选型时表中流量不合适，可用电磁调速，变频调速，变换柱塞直径来调节流量，满足选型需要。
- 泵体材料有合金钢、马氏体、奥氏体不锈钢、316、316L双相钢。

Triplex plunger pump introduction

- Suitable for high pressure super high pressure cleaning pump, flow pump of petroleum oil, chemical industry, and chemical fertilizer, copper liquid pump, water injection pump in salt mines and oil fields, liquefied CO2 pump, pentasodium slurry pump, dephosphorizing pump and derusting pump for steelworks.
- Assembling type: horizontal type, vertical type, fixed type and movable type.
- Drive type: electric motor driven type, diesel engine driven type, belt pulley type, gear box type, electromagnetic speed-adjusting type and inverter speed-adjusting type.
- Technical data shown in the data sheet is for reference of the selection. Each kind of the pump is equipped with safety adjusting valve. Pressure of each pump can be arbitrary adjusted.
- In case the flow rate shown in the data sheet can not be met your requirement when you make selection, you can adjust the flow rate by means of electro-magnetic speed-adjusting, inverter speed-adjusting or change the diameter of the plunger to get requested flow rate.
- Material of pump body: Alloy steel, Martensite stainless steel, Austenitic stainless steel, 316 316L dual phase steel.

3SHP-100型三柱塞高压泵性能参数表
Characteristic data sheet of tri-plunger pump, Mode 3SHP-100

| 柱塞直径mm | 106 | 92 | 74 | 66 | 58 | 48 | 40 | 36 | 30 | 26 | 24 | 22 |
|---|---------------------|--------|-------|-------|------------------------------------|-------|-------|-------|-------|-------------------------------|------|------|
| 工作压力Mpa | 4 | 8 | 12 | 16 | 20 | 30 | 40 | 50 | 70 | 100 | 120 | 140 |
| 泵转速min | 流量 L/min M3/h 功率 KW | | | | | | | | | | | |
| 90 | L/min | 238.1 | 179.4 | 116.1 | 92.3 | 71.3 | 48.8 | 33.9 | 27.5 | 19.1 | 14.3 | 10.3 |
| | M ³ /h | 14.3 | 10.7 | 6.9 | 5.5 | 4.3 | 2.9 | 2 | 1.6 | 1.1 | 0.9 | 0.6 |
| | KW | 19 | 29 | 28 | 30 | 29 | 29 | 27 | 27 | 27 | 29 | 29 |
| 110 | L/min | 291.1 | 219.3 | 141.9 | 112.8 | 87.1 | 59.7 | 41.4 | 33.6 | 23.3 | 17.5 | 12.5 |
| | M ³ /h | 17.4 | 13.1 | 8.5 | 6.8 | 5.2 | 3.6 | 2.5 | 2 | 1.4 | 1 | 0.8 |
| | KW | 23 | 35 | 34 | 36 | 35 | 36 | 33 | 34 | 33 | 35 | 35 |
| 130 | L/min | 344 | 259.1 | 167.6 | 133.4 | 103 | 70.5 | 49 | 39.7 | 27.6 | 20.7 | 14.8 |
| | M ³ /h | 20.6 | 15.5 | 10 | 8 | 6.2 | 4.2 | 2.9 | 2.4 | 1.6 | 1.2 | 0.9 |
| | KW | 28 | 41 | 40 | 43 | 41 | 42 | 39 | 40 | 39 | 41 | 41 |
| 140 | L/min | 370.5 | 279.1 | 180.5 | 143.6 | 110.9 | 76 | 52.8 | 42.7 | 29.7 | 22.3 | 16 |
| | M ³ /h | 22.2 | 16.7 | 10.8 | 8.6 | 6.6 | 4.5 | 3.2 | 2.6 | 1.8 | 1.3 | 1 |
| | KW | 30 | 45 | 43 | 46 | 44 | 46 | 42 | 43 | 42 | 45 | 45 |
| 200 | L/min | 529.2 | 398.7 | 257.9 | 205.2 | 158.4 | 108.5 | 75.4 | 61 | 42.4 | 31.8 | 22.8 |
| | M ³ /h | 31.7 | 23.9 | 15.4 | 12.3 | 9.5 | 6.5 | 4.5 | 3.7 | 2.5 | 1.9 | 1.4 |
| | KW | 42 | 64 | 62 | 66 | 63 | 65 | 60 | 61 | 59 | 64 | 64 |
| 280 | L/min | 740.9 | 558.1 | 361.1 | 287.2 | 221.8 | 151.9 | 105.6 | 85.5 | 59.3 | 44.6 | 31.9 |
| | M ³ /h | 44.4 | 33.4 | 21.6 | 17.2 | 13.3 | 9.1 | 6.3 | 5.1 | 3.6 | 2.7 | 1.9 |
| | KW | 59 | 89 | 87 | 92 | 89 | 91 | 84 | 85 | 83 | 89 | 89 |
| 350 | L/min | 926.1 | 697.6 | 451.4 | 359 | 277.3 | 189.9 | 131.9 | 106.8 | 74.2 | 55.7 | 39.9 |
| | M ³ /h | 55.5 | 41.8 | 27 | 21.5 | 16.6 | 11.4 | 7.9 | 6.4 | 4.4 | 3.3 | 2.4 |
| | KW | 74 | 112 | 108 | 115 | 111 | 114 | 106 | 107 | 104 | 111 | 112 |
| 400 | L/min | 1058.4 | 797.3 | 515.8 | 410.3 | 316.9 | 217 | 150.7 | 122.1 | 84.8 | 63.7 | 45.6 |
| | M ³ /h | 63.4 | 47.7 | 30.9 | 24.6 | 19 | 13 | 9 | 7.3 | 5.1 | 3.8 | 2.7 |
| | KW | 85 | 128 | 124 | 131 | 127.3 | 130 | 121 | 122 | 119 | 127 | 130 |
| 450 | L/min | 1190.7 | 897 | 580.3 | 461.6 | 356.5 | 244.2 | 169.6 | 137.3 | 95.4 | 71.6 | 51.3 |
| | M ³ /h | 71.3 | 53.7 | 34.7 | 27.6 | 21.3 | 14.6 | 10.2 | 8.2 | 5.7 | 4.3 | 3.1 |
| | KW | 95 | 144 | 139 | 148 | 143 | 146 | 136 | 137 | 134 | 143 | 144 |
| 泵推力: 5500kg Rated Plunger Load: 5500kg | | | | | 泵行程: 100mm Stroke Length: 100mm | | | | | 泵重量: 2600kg Weight: 2600kg | | |

3SHP-75A型高压往复泵

主要特征

- 适用于高压和超高压清洗泵，石油、化工、化肥流程泵铜液泵，油田、盐矿注水泵，液态二氧化碳泵，五钠料浆泵、钢厂除磷泵、除锈泵。
- 组装型式：有卧式、立式、固定式、移动式。
- 传动型式：有电动机、柴油机、齿轮箱、皮带轮、电磁调速、变频调速。
- 表中技术参数作为选型参考，每个品种的泵都装有安全调压阀，泵的压力可任意调节。
- 你选型时表中流量不合适，可用电磁调速，变频调速，变换柱塞直径来调节流量，满足选型需要。
- 泵体材料有合金钢、马氏体、奥氏体不锈钢、316、316L双相钢。

Triplex plunger pump introduction

- Suitable for high pressure super high pressure cleaning pump, flow pump of petroleum oil, chemical industry, and chemical fertilizer, copper liquid pump, water injection pump in salt mines and oil fields, liquefied CO2 pump, pentasodium slurry pump, dephosphorizing pump and derusting pump for steelworks.
- Assembling type: horizontal type, vertical type, fixed type and movable type.
- Drive type: electric motor driven type, diesel engine driven type, belt pulley type, gear box type, electromagnetic speed-adjusting type and inverter speed-adjusting type.
- Technical data shown in the data sheet is for reference of the selection. Each kind of the pump is equipped with safety adjusting valve. Pressure of each pump can be arbitrary adjusted.
- In case the flow rate shown in the data sheet can not be met your requirement when you make selection, you can adjust the flow rate by means of electro-magnetic speed-adjusting, inverter speed-adjusting or change the diameter of the plunger to get requested flow rate.
- Material of pump body: Alloy steel, Martensite stainless steel, Austenitic stainless steel, 316 316L dual phase steel.

3SHP-75A型三柱塞高压泵性能参数表
Characteristic data sheet of tri-plunger pump, Mode 3SHP-75A

| 柱塞直径mm | | 70 | 62 | 54 | 50 | 44 | 38 | 30 | 28 | 24 | 20 | 16 | 12 |
|--|-------|-------------------------|-------|-------|-------|-----------------------------------|------|------|------|------------------------------|------|------|------|
| 工作压力Mpa | | 4 | 6 | 10 | 12 | 16 | 20 | 30 | 40 | 50 | 70 | 100 | 140 |
| 泵转速min | | 流量 L/min M3/h 功率 KW | | | | | | | | | | | |
| 90 | L/min | 103.9 | 81.5 | 61.8 | 53 | 41 | 30.6 | 19.1 | 16.6 | 12.2 | 8.5 | 5.4 | 3.1 |
| | M³/h | 6.2 | 4.9 | 3.7 | 3.2 | 2.5 | 1.8 | 1.1 | 1 | 0.7 | 0.5 | 0.3 | 0.2 |
| | KW | 8 | 10 | 12 | 13 | 13 | 12 | 11 | 13 | 12 | 12 | 11 | 9 |
| 110 | L/min | 126.9 | 99.6 | 75.5 | 64.8 | 50.2 | 37.4 | 23.3 | 20.3 | 14.9 | 10.4 | 6.6 | 3.7 |
| | M³/h | 7.6 | 6 | 4.5 | 3.9 | 3 | 2.2 | 1.4 | 1.2 | 0.9 | 0.6 | 0.4 | 0.2 |
| | KW | 10 | 12 | 15 | 16 | 16 | 15 | 14 | 16 | 15 | 15 | 13 | 10 |
| 130 | L/min | 150 | 117.7 | 89.3 | 76.5 | 59.3 | 44.2 | 27.6 | 24 | 17.6 | 12.2 | 7.8 | 4.4 |
| | M³/h | 9 | 7 | 5.3 | 4.6 | 3.5 | 2.6 | 1.6 | 1.4 | 1.1 | 0.7 | 0.5 | 0.3 |
| | KW | 12 | 14 | 18 | 18 | 19 | 18 | 17 | 19 | 18 | 17 | 16 | 12 |
| 140 | L/min | 161.6 | 126.7 | 96.1 | 82.4 | 63.8 | 47.6 | 29.7 | 25.8 | 19 | 13.2 | 8.4 | 4.7 |
| | M³/h | 9.7 | 7.6 | 5.8 | 4.9 | 3.8 | 2.9 | 1.8 | 1.5 | 1.1 | 0.8 | 0.5 | 0.3 |
| | KW | 13 | 15 | 19 | 20 | 20 | 19 | 18 | 21 | 19 | 18 | 17 | 13 |
| 200 | L/min | 230.8 | 181.1 | 137.3 | 117.8 | 91.2 | 68 | 42.4 | 36.9 | 27.1 | 18.8 | 12.1 | 6.8 |
| | M³/h | 13.8 | 10.8 | 8.2 | 7.1 | 5.5 | 4.1 | 2.5 | 2.2 | 1.6 | 1.1 | 0.7 | 0.4 |
| | KW | 18 | 22 | 27 | 28 | 29 | 27 | 25 | 30 | 27 | 26 | 24 | 19 |
| 280 | L/min | 323.1 | 253.5 | 192.3 | 164.9 | 127.7 | 95.2 | 59.3 | 51.7 | 38 | 26.4 | 16.9 | 9.5 |
| | M³/h | 19.3 | 15.2 | 11.5 | 9.9 | 7.6 | 5.7 | 3.6 | 3.1 | 2.3 | 1.6 | 1 | 0.6 |
| | KW | 26 | 30 | 38 | 40 | 41 | 38 | 36 | 41 | 38 | 37 | 34 | 27 |
| 350 | L/min | | 316.8 | 240.4 | 206.1 | 159.6 | 119 | 74.2 | 64.6 | 47.5 | 33 | 21.1 | 11.9 |
| | M³/h | | 19 | 14.4 | 12.3 | 9.6 | 7.1 | 4.4 | 3.9 | 2.8 | 2 | 1.3 | 0.7 |
| | KW | | 38 | 48 | 49 | 51 | 48 | 45 | 52 | 47 | 46 | 42 | 33 |
| 400 | L/min | | 362.1 | 274.7 | 235.5 | 182.4 | 136 | 84.8 | 73.9 | 54.3 | 37.7 | 24.1 | 13.6 |
| | M³/h | | 21.7 | 16.4 | 14.4 | 10.9 | 8.1 | 5.1 | 4.4 | 3.2 | 2.3 | 1.4 | 0.8 |
| | KW | | 43 | 55 | 57 | 58 | 54 | 51 | 59 | 54 | 53 | 48 | 38 |
| 450 | L/min | | | 309 | 264.9 | 205.2 | 153 | 95.4 | 83.1 | 61 | 42.4 | 27.1 | 15.3 |
| | M³/h | | | 18.5 | 15.9 | 12.3 | 9.2 | 5.7 | 5 | 3.7 | 2.5 | 1.6 | 0.9 |
| | KW | | | 62 | 64 | 66 | 61 | 57 | 66 | 61 | 59 | 54 | 43 |
| 泵推力: 2500kg Rated Plunger Load:2500kg | | | | | | 泵行程: 100mm Stroke Length:100mm | | | | 泵重量: 2000kg Weight:2000kg | | | |

主要特征

- 适用于高压和超高压清洗泵，石油、化工、化肥流程泵铜液泵，油田、盐矿注水泵，液态二氧化碳泵，五钠料浆泵、钢厂除磷泵、除锈泵。
- 组装型式：有卧式、立式、固定式、移动式。
- 传动型式：有电动机、柴油机、齿轮箱、皮带轮、电磁调速、变频调速。
- 表中技术参数作为选型参考，每个品种的泵都装有安全调压阀，泵的压力可任意调节。
- 你选型时表中流量不合适，可用电磁调速，变频调速，变换柱塞直径来调节流量，满足选型需要。
- 泵体材料有合金钢、马氏体、奥氏体不锈钢、316、316L双相钢。

Triplex plunger pump introduction

- Suitable for high pressure super high pressure cleaning pump, flow pump of petroleum oil, chemical industry, and chemical fertilizer, copper liquid pump, water injection pump in salt mines and oil fields, liquefied CO₂ pump, pentasodium slurry pump, dephosphorizing pump and derusting pump for steelworks.
- Assembling type: horizontal type, vertical type, fixed type and movable type.
 - Drive type: electric motor driven type, diesel engine driven type, belt pulley type, gear box type, electromagnetic speed-adjusting type and inverter speed-adjusting type.
 - Technical data shown in the data sheet is for reference of the selection. Each kind of the pump is equipped with safety adjusting valve. Pressure of each pump can be arbitrary adjusted.
 - In case the flow rate shown in the data sheet can not be met your requirement when you make selection, you can adjust the flow rate by means of electro-magnetic speed-adjusting, inverter speed-adjusting or change the diameter of the plunger to get requested flow rate.
 - Material of pump body: Alloy steel, Martensite stainless steel, Austenitic stainless steel, 316 316L dual phase steel.

3SHP-75型三柱塞高压泵性能参数表
Characteristic data sheet of tri-plunger pump, Mode 3SHP-75

| 柱塞直径mm | | 70 | 62 | 54 | 50 | 44 | 38 | 30 | 28 | 24 | 20 | 16 | 12 |
|---|-------|-------------------------|-------|-------|-------|--------------------------------|-------|------|------|-----------------------------|------|------|------|
| 工作压力Mpa | | 4 | 8 | 10 | 12 | 16 | 20 | 30 | 40 | 50 | 70 | 100 | 140 |
| 泵转速min | | 流量 L/min M3/h 功率 KW | | | | | | | | | | | |
| 90 | L/min | 77.9 | 61.1 | 46.4 | 39.7 | 30.8 | 23 | 14.3 | 12.5 | 9.2 | 6.4 | 4.1 | 2.3 |
| | M³/h | 4.7 | 3.7 | 2.8 | 2.4 | 1.8 | 1.4 | 0.9 | 0.7 | 0.5 | 0.4 | 0.2 | 0.1 |
| | KW | 6 | 10 | 9 | 10 | 10 | 9 | 9 | 10 | 9 | 9 | 8 | 6 |
| 110 | L/min | 95.2 | 74.7 | 56.7 | 48.6 | 37.6 | 28.1 | 17.5 | 15.2 | 11.2 | 7.8 | 5 | 2.8 |
| | M³/h | 5.7 | 4.5 | 3.4 | 2.9 | 2.3 | 1.7 | 1 | 0.9 | 0.7 | 0.5 | 0.3 | 0.2 |
| | KW | 8 | 12 | 11 | 12 | 12 | 11 | 10 | 12 | 11 | 11 | 10 | 8 |
| 130 | L/min | 112.5 | 88.3 | 67 | 57.4 | 44.5 | 33.2 | 20.7 | 18 | 13.2 | 9.2 | 5.9 | 3.3 |
| | M³/h | 6.7 | 5.3 | 4 | 3.4 | 2.7 | 2 | 1.2 | 1.1 | 0.8 | 0.5 | 0.4 | 0.2 |
| | KW | 9 | 14 | 13 | 14 | 14 | 13 | 12 | 14 | 13 | 13 | 12 | 9 |
| 140 | L/min | 121.2 | 95.1 | 72.1 | 61.8 | 47.9 | 35.7 | 22.3 | 19.4 | 14.2 | 9.9 | 6.3 | 3.6 |
| | M³/h | 7.3 | 5.7 | 4.3 | 3.7 | 2.9 | 2.1 | 1.3 | 1.2 | 0.9 | 0.6 | 0.4 | 0.2 |
| | KW | 10 | 15 | 14 | 15 | 15 | 14 | 13 | 16 | 14 | 14 | 13 | 10 |
| 200 | L/min | 173.1 | 135.8 | 103 | 88.3 | 68.4 | 51 | 31.8 | 27.7 | 20.3 | 14.1 | 9 | 5.1 |
| | M³/h | 10.4 | 8.1 | 6.2 | 5.3 | 4.1 | 3.1 | 1.9 | 1.7 | 1.2 | 0.8 | 0.5 | 0.3 |
| | KW | 14 | 22 | 21 | 21 | 22 | 20 | 19 | 22 | 20 | 20 | 18 | 14 |
| 280 | L/min | 242.3 | 190.1 | 144.2 | 123.6 | 95.7 | 71.4 | 44.5 | 38.8 | 28.5 | 19.8 | 12.7 | 7.1 |
| | M³/h | 14.5 | 11.4 | 8.6 | 7.4 | 5.7 | 4.3 | 2.7 | 2.3 | 1.7 | 1.2 | 0.8 | 0.4 |
| | KW | 19 | 30 | 29 | 30 | 31 | 29 | 27 | 31 | 28 | 28 | 25 | 20 |
| 350 | L/min | 302.9 | 237.6 | 180.3 | 154.5 | 119.7 | 89.3 | 55.6 | 48.5 | 35.6 | 24.7 | 15.8 | 8.9 |
| | M³/h | 18.1 | 14.2 | 10.8 | 9.3 | 7.2 | 5.3 | 3.3 | 2.9 | 2.1 | 1.5 | 0.9 | 0.5 |
| | KW | 24 | 38 | 36 | 37 | 38 | 36 | 33 | 39 | 36 | 35 | 32 | 25 |
| 400 | L/min | | | 206 | 176.6 | 136.8 | 102 | 63.6 | 55.4 | 40.7 | 28.3 | 18.1 | 10.2 |
| | M³/h | | | 12.3 | 10.6 | 8.2 | 6.1 | 3.8 | 3.3 | 2.4 | 1.7 | 1.1 | 0.6 |
| | KW | | | 41 | 42 | 44 | 41 | 38 | 44 | 41 | 40 | 36 | 28 |
| 450 | L/min | | | 231.8 | 198.7 | 153.9 | 114.8 | 71.5 | 62.3 | 45.8 | 31.8 | 20.3 | 11.4 |
| | M³/h | | | 13.9 | 11.9 | 9.2 | 6.9 | 4.3 | 3.7 | 2.7 | 1.9 | 1.2 | 0.7 |
| | KW | | | 46 | 48 | 49 | 46 | 43 | 50 | 46 | 45 | 41 | 32 |
| 泵推力：2500kg Rated Plunger Load:2500kg | | | | | | 泵行程：75mm Stroke Length:75mm | | | | 泵重量：1500kg Weight:1500kg | | | |

主要特征

- 适用于高压和超高压清洗泵，石油、化工、化肥流程泵铜液泵，油田、盐矿注水泵，液态二氧化碳泵，五钠料浆泵、钢厂除磷泵、除锈泵。
- 组装型式：有卧式、立式、固定式、移动式。
- 传动型式：有电动机、柴油机、齿轮箱、皮带轮、电磁调速、变频调速。
- 表中技术参数作为选型参考，每个品种的泵都装有安全调节阀，泵的压力可任意调节。
- 你选型时表中流量不合适，可用电磁调速，变频调速，变换柱塞直径来调节流量，满足选型需要。
- 泵体材料有合金钢、马氏体、奥氏体不锈钢、316、316L双相钢。

Triplex plunger pump introduction

- Suitable for high pressure super high pressure cleaning pump, flow pump of petroleum oil, chemical industry, and chemical fertilizer, copper liquid pump, water injection pump in salt mines and oil fields, liquefied CO2 pump, pentasodium slurry pump, dephosphorizing pump and derusting pump for steelworks.
- Assembling type: horizontal type, vertical type, fixed type and movable type.
- Drive type: electric motor driven type, diesel engine driven type, belt pulley type, gear box type, electromagnetic speed-adjusting type and inverter speed-adjusting type.
- Technical data shown in the data sheet is for reference of the selection. Each kind of the pump is equipped with safety adjusting valve. Pressure of each pump can be arbitrary adjusted.
- In case the flow rate shown in the data sheet can not be met your requirement when you make selection, you can adjust the flow rate by means of electro-magnetic speed-adjusting, inverter speed-adjusting or change the diameter of the plunger to get requested flow rate.
- Material of pump body: Alloy steel, Martensite stainless steel, Austenitic stainless steel, 316 316L dual phase steel.

3SHP-80A型三柱塞高压泵性能参数表
Characteristic data sheet of tri-plunger pump, Mode 3SHP-80A

| 柱塞直径mm | | 80 | 58 | 40 | 35 | 33 | 31 | 28 | 26 | 22 | 20 | 19 | 18 |
|---|-------|-------------------------|------|-----|-----|--------------------------------|------|------|------|-----------------------------|------|------|------|
| 工作压力Mpa | | 10 | 20 | 40 | 50 | 60 | 70 | 80 | 100 | 140 | 160 | 180 | 200 |
| 泵转速min | | 流量 L/min M3/h 功率 KW | | | | | | | | | | | |
| 100 | L/min | 120.6 | 63.4 | 30 | 23 | 20.5 | 18.1 | 14.7 | 12.7 | 9.1 | 7.5 | 6.8 | 6.1 |
| | M³/h | 7.2 | 3.8 | 1.8 | 1.4 | 1.2 | 1.1 | 0.9 | 0.76 | 0.55 | 0.45 | 0.41 | 0.37 |
| | KW | 24 | 25 | 24 | 23 | 24 | 25 | 23 | 25 | 25 | 24 | 24 | 24 |
| 140 | L/min | 168 | 88 | 42 | 32 | 28 | 25 | 20 | 17 | 13 | 10 | 9.5 | 8.5 |
| | M³/h | 10.1 | 5.3 | 2.5 | 1.9 | 1.7 | 1.5 | 1.2 | 1.1 | 0.7 | 0.6 | 0.55 | 0.5 |
| | KW | 35 | 33 | 33 | 32 | 33 | 35 | 32 | 34 | 36 | 32 | 34 | 34 |
| 160 | L/min | 193 | 101 | 48 | 37 | 33 | 29 | 23 | 20 | 14 | 12 | 10 | 9 |
| | M³/h | 11.6 | 6.1 | 2.9 | 2.2 | 1.9 | 1.7 | 1.4 | 1.2 | 0.87 | 0.72 | 0.65 | 0.58 |
| | KW | 38 | 40 | 38 | 37 | 39 | 40 | 37 | 40 | 39 | 38 | 36 | 36 |
| 18/0 | L/min | 217 | 114 | 54 | 41 | 36 | 32 | 26 | 22 | 16 | 13 | 12 | 10 |
| | M³/h | 13 | 6.8 | 3.2 | 2.5 | 2.2 | 1.9 | 1.6 | 1.3 | 1 | 0.8 | 0.7 | 0.6 |
| | KW | 43 | 45 | 43 | 41 | 43 | 44 | 41 | 44 | 44 | 41 | 43 | 40 |
| 200 | L/min | 241 | 126 | 60 | 46 | 41 | 36 | 29 | 25 | 18 | 15 | 13 | 12 |
| | M³/h | 14.5 | 7.6 | 3.6 | 2.7 | 2.4 | 2.1 | 1.7 | 1.5 | 1.1 | 0.9 | 0.8 | 0.7 |
| | KW | 48 | 50 | 48 | 46 | 49 | 50 | 46 | 50 | 50 | 48 | 46 | 48 |
| 240 | L/min | 289 | 152 | 72 | 55 | 49 | 43 | 35 | 30 | 21 | 18 | 16 | 14 |
| | M³/h | 17.4 | 9.1 | 4.3 | 3.3 | 2.9 | 2.6 | 2.1 | 1.8 | 1.3 | 1.1 | 0.9 | 0.8 |
| | KW | 57 | 60 | 57 | 55 | 58 | 60 | 56 | 60 | 58 | 57 | 57 | 56 |
| 280 | L/min | 337 | 177 | 84 | 64 | 57 | 50 | 41 | 35 | 25 | 21 | | |
| | M³/h | 20.3 | 10.6 | 5 | 3.8 | 3.4 | 3 | 2.4 | 2.1 | 1.5 | 1.2 | | |
| | KW | 67 | 70 | 67 | 64 | 68 | 70 | 65 | 70 | 70 | 67 | | |
| 324 | L/min | 390 | 205 | 97 | 74 | 66 | 58 | 47 | 41 | 29 | | | |
| | M³/h | 23.4 | 12.3 | 5.8 | 4.5 | 4 | 3.5 | 2.8 | 2.4 | 1.7 | | | |
| | KW | 70 | 82 | 77 | 74 | 79 | 81 | 75 | 82 | 81 | | | |
| 495 | L/min | 596 | 313 | 149 | 114 | 101 | 89 | 73 | 63 | | | | |
| | M³/h | 35.8 | 18.8 | 8.9 | 6.8 | 6.1 | 5.3 | 4.4 | 3.7 | | | | |
| | KW | 119 | 125 | 119 | 114 | 121 | 124 | 116 | 126 | | | | |
| 泵推力：5350kg Rated Plunger Load:5350kg | | | | | | 泵行程：80mm Stroke Length:80mm | | | | 泵重量：2500kg Weight:2500kg | | | |

主要特征

- 适用于高压和超高压清洗泵，石油、化工、化肥流程泵铜液泵，油田、盐矿注水泵，液态二氧化碳泵，五钠料浆泵、钢厂除磷泵、除锈泵。
- 组装型式：有卧式、立式、固定式、移动式。
- 传动型式：有电动机、柴油机、齿轮箱、皮带轮、电磁调速、变频调速。
- 表中技术参数作为选型参考，每个品种的泵都装有安全调压阀，泵的压力可任意调节。
- 你选型时表中流量不合适，可用电磁调速，变频调速，变换柱塞直径来调节流量，满足选型需要。
- 泵体材料有合金钢、马氏体、奥氏体不锈钢、316、316L双相钢。

Triplex plunger pump introduction

- Suitable for high pressure super high pressure cleaning pump, flow pump of petroleum oil, chemical industry, and chemical fertilizer, copper liquid pump, water injection pump in salt mines and oil fields, liquefied CO2 pump, pentasodium slurry pump, dephosphorizing pump and derusting pump for steelworks.
- Assembling type: horizontal type, vertical type, fixed type and movable type.
- Drive type: electric motor driven type, diesel engine driven type, belt pulley type, gear box type, electromagnetic speed-adjusting type and inverter speed-adjusting type.
- Technical data shown in the data sheet is for reference of the selection. Each kind of the pump is equipped with safety adjusting valve. Pressure of each pump can be arbitrary adjusted.
- In case the flow rate shown in the data sheet can not be met your requirement when you make selection, you can adjust the flow rate by means of electro-magnetic speed-adjusting, inverter speed-adjusting or change the diameter of the plunger to get requested flow rate.
- Material of pump body: Alloy steel, Martensite stainless steel, Austenitic stainless steel, 316 316L dual phase steel.

3SHP-100型三柱塞高压泵性能参数表
Characteristic data sheet of tri-plunger pump, Mode 3SHP-100

| 柱塞直径mm | | 100 | 96 | 94 | 86 | 76 | 70 | 62 | 54 | 48 | 40 | 30 | 28 |
|---|-------|-------------------------|-----|-----|-----|----------------------------------|-----|-----|-----|-----------------------------|-----|-----|-----|
| 工作压力Mpa | | 6 | 10 | 12 | 16 | 20 | 24 | 30 | 40 | 50 | 70 | 120 | 150 |
| 泵转速min | | 流量 L/min M3/h 功率 KW | | | | | | | | | | | |
| 100 | L/min | 236 | 217 | 208 | 174 | 136 | 115 | 91 | 69 | 54 | 38 | 21 | 18 |
| | M³/h | 14 | 13 | 12 | 10 | 8.1 | 6.9 | 5.4 | 4.1 | 3.3 | 2.3 | 1.3 | 1.1 |
| | KW | 30 | 37 | 37 | 55 | 55 | 55 | 55 | 55 | 55 | 55 | 55 | 55 |
| 140 | L/min | 330 | 304 | 291 | 244 | 190 | 162 | 127 | 96 | 76 | 53 | 30 | 26 |
| | M³/h | 20 | 18 | 17 | 15 | 11 | 9.7 | 7.6 | 5.8 | 4.6 | 3.2 | 1.8 | 1.5 |
| | KW | 45 | 45 | 45 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 75 |
| 160 | L/min | 377 | 347 | 333 | 279 | 218 | 185 | 145 | 110 | 87 | 60 | 34 | 30 |
| | M³/h | 23 | 21 | 20 | 17 | 13 | 11 | 8.7 | 6.6 | 5.2 | 3.6 | 2 | 1.7 |
| | KW | 45 | 55 | 55 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 |
| 180 | L/min | 424 | 391 | 375 | 314 | 245 | 208 | 163 | 124 | 98 | 68 | 38 | 33 |
| | M³/h | 25 | 23 | 22 | 19 | 15 | 12 | 9.8 | 7.4 | 5.9 | 4.1 | 2.3 | 2 |
| | KW | 55 | 75 | 75 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 |
| 200 | L/min | 471 | 434 | 416 | 348 | 272 | 231 | 181 | 137 | 109 | 75 | 42 | 37 |
| | M³/h | 28 | 26 | 25 | 21 | 16 | 14 | 11 | 8.2 | 6.5 | 4.5 | 2.5 | 2.2 |
| | KW | 55 | 75 | 75 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 | 110 |
| 240 | L/min | 565 | 521 | 499 | 418 | 326 | 277 | 217 | 165 | 130 | 90 | 51 | 44 |
| | M³/h | 34 | 31 | 30 | 25 | 20 | 17 | 13 | 9.9 | 7.8 | 5.4 | 3.1 | 2.7 |
| | KW | 75 | 90 | 90 | 132 | 132 | 132 | 132 | 132 | 132 | 132 | 132 | 132 |
| 280 | L/min | 659 | 608 | 583 | 488 | 381 | 223 | 253 | 192 | 152 | 106 | 59 | 52 |
| | M³/h | 40 | 36 | 35 | 29 | 23 | 19 | 15 | 12 | 9.1 | 6.3 | 3.6 | 3.1 |
| | KW | 90 | 110 | 90 | 160 | 160 | 160 | 160 | 160 | 160 | 160 | 160 | 160 |
| 324 | L/min | 763 | 703 | 674 | 564 | 441 | 374 | 293 | 222 | 176 | 122 | 69 | 60 |
| | M³/h | 46 | 42 | 40 | 34 | 26 | 22 | 18 | 13 | 11 | 7.3 | 4.1 | 3.6 |
| | KW | 90 | 110 | 110 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 |
| 350 | L/min | 824 | 760 | 728 | 610 | 476 | 404 | 317 | 240 | 190 | 132 | 74 | 65 |
| | M³/h | 49 | 46 | 43 | 37 | 29 | 24 | 19 | 14 | 11 | 7.9 | 4.5 | 3.9 |
| | KW | 110 | 132 | 132 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 |
| 380 | L/min | 895 | 825 | 791 | 662 | 517 | 439 | 244 | 261 | 206 | 143 | 80 | 70 |
| | M³/h | 54 | 49 | 47 | 40 | 31 | 26 | 21 | 16 | 12 | 8.6 | 4.8 | 4.2 |
| | KW | 110 | 132 | 132 | 220 | 220 | 220 | 220 | 220 | 220 | 220 | 220 | 220 |
| 400 | L/min | 942 | 868 | 832 | 697 | 544 | 462 | 362 | 275 | 217 | 151 | 85 | 74 |
| | M³/h | 57 | 52 | 50 | 42 | 33 | 28 | 22 | 16 | 13 | 9 | 5.1 | 4.4 |
| | KW | 110 | 132 | 132 | 220 | 220 | 220 | 220 | 220 | 220 | 220 | 220 | 220 |
| 泵推力：10000kg Rated Plunger Load:10000kg | | | | | | 泵行程：100mm Stroke Length:100mm | | | | 泵重量：3500kg Weight:3500kg | | | |

SHP150A型高压往复泵

主要特征

- 适用于高压和超高压清洗泵，石油、化工、化肥流程泵铜液泵，油田、盐矿注水泵，液态二氧化碳泵，五钠料浆泵、钢厂除磷泵、除锈泵。
- 组装型式：有卧式、立式、固定式、移动式。
- 传动型式：有电动机、柴油机、齿轮箱、皮带轮、电磁调速、变频调速。
- 表中技术参数作为选型参考，每个品种的泵都装有安全调节阀，泵的压力可任意调节。
- 你选型时表中流量不合适，可用电磁调速，变频调速，变换柱塞直径来调节流量，满足选型需要。
- 泵体材料有合金钢、马氏体、奥氏体不锈钢、316、316L双相钢。

Triplex plunger pump introduction

- Suitable for high pressure super high pressure cleaning pump, flow pump of petroleum oil, chemical industry, and chemical fertilizer, copper liquid pump, water injection pump in salt mines and oil fields, liquefied CO2 pump, pentasodium slurry pump, dephosphorizing pump and derusting pump for steelworks.
- Assembling type: horizontal type, vertical type, fixed type and movable type.
- Drive type: electric motor driven type, diesel engine driven type, belt pulley type, gear box type, electromagnetic speed-adjusting type and inverter speed-adjusting type.
- Technical data shown in the data sheet is for reference of the selection. Each kind of the pump is equipped with safety adjusting valve. Pressure of each pump can be arbitrary adjusted.
- In case the flow rate shown in the data sheet can not be met your requirement when you make selection, you can adjust the flow rate by means of electro-magnetic speed-adjusting, inverter speed-adjusting or change the diameter of the plunger to get requested flow rate.
- Material of pump body: Alloy steel, Martensite stainless steel, Austenitic stainless steel, 316 316L dual phase steel.

SHP150A型三柱塞高压泵性能参数表
Characteristic data sheet of tri-plunger pump, Model SHP150A

| 柱塞直径mm | | 130 | 112 | 102 | 95 | 82 | 80 | 78 | 68 | 52 | 44 | 36 | 30 |
|---------|-------------------|---------------------|--------|--------|-------|-------|-------|-------|-------|-------|-------|-------|------|
| 工作压力Mpa | | 6 | 10 | 13 | 15 | 20 | 21 | 22 | 30 | 50 | 70 | 100 | 150 |
| 泵转速min | | 流量 L/min M3/h 功率 KW | | | | | | | | | | | |
| 60 | L/min | 358.2 | 265.9 | 220.5 | 191.3 | 142.5 | 135.6 | 129 | 98 | 57.3 | 41 | 27.5 | 19.1 |
| | M ³ /h | 21.4 | 15.9 | 13.2 | 11.5 | 8.5 | 8.1 | 7.7 | 5.9 | 3.4 | 2.5 | 1.6 | 1.1 |
| | KW | 43 | 53 | 57 | 57 | 57 | 57 | 57 | 59 | 57 | 57 | 55 | 57 |
| 80 | L/min | 477.6 | 354.5 | 294 | 255 | 190 | 180.9 | 171.9 | 130.7 | 76.4 | 54.7 | 36.6 | 25.4 |
| | M ³ /h | 28.6 | 21.2 | 17.6 | 15.3 | 11.4 | 10.8 | 10.3 | 7.8 | 4.6 | 3.3 | 2.2 | 1.5 |
| | KW | 57 | 71 | 76 | 77 | 76 | 76 | 76 | 78 | 76 | 77 | 73 | 76 |
| 100 | L/min | 597 | 443.1 | 367.5 | 318.8 | 237.5 | 226.1 | 214.9 | 163.3 | 95.5 | 68.4 | 45.8 | 31.8 |
| | M ³ /h | 35.7 | 26.5 | 22 | 19.1 | 14.2 | 13.5 | 12.9 | 9.8 | 5.7 | 4.1 | 2.7 | 1.9 |
| | KW | 72 | 89 | 96 | 96 | 95 | 95 | 95 | 98 | 96 | 96 | 92 | 95 |
| 140 | L/min | 835.8 | 620.4 | 514.5 | 446.3 | 332.5 | 316.5 | 300.9 | 228.7 | 133.7 | 95.7 | 64.1 | 44.5 |
| | M ³ /h | 50 | 37.1 | 30.8 | 26.7 | 19.9 | 19 | 18 | 13.7 | 8 | 5.7 | 3.8 | 2.7 |
| | KW | 100 | 124 | 134 | 134 | 133 | 133 | 132 | 137 | 134 | 134 | 128 | 134 |
| 160 | L/min | 955.2 | 709 | 588 | 510.1 | 380 | 361.7 | 343.9 | 261.3 | 152.8 | 109.4 | 73.2 | 50.9 |
| | M ³ /h | 57.2 | 42.5 | 35.2 | 30.5 | 22.8 | 21.7 | 20.6 | 15.6 | 9.2 | 6.6 | 4.4 | 3 |
| | KW | 115 | 142 | 153 | 153 | 152 | 152 | 151 | 157 | 153 | 153 | 146 | 153 |
| 180 | L/min | 1074.6 | 797.6 | 661.5 | 573.9 | 427.5 | 406.9 | 386.9 | 294 | 171.9 | 123.1 | 82.4 | 57.2 |
| | M ³ /h | 64.3 | 47.8 | 39.6 | 34.4 | 25.6 | 24.4 | 23.2 | 17.6 | 10.3 | 7.4 | 4.9 | 3.4 |
| | KW | 129 | 160 | 172 | 172 | 171 | 171 | 170 | 176 | 172 | 172 | 165 | 172 |
| 200 | L/min | 1194 | 886.2 | 735 | 637.6 | 475.1 | 452.2 | 429.8 | 326.7 | 191 | 136.8 | 91.6 | 63.6 |
| | M ³ /h | 71.5 | 53.1 | 44 | 38.2 | 28.4 | 27.1 | 25.7 | 19.6 | 11.4 | 8.2 | 5.5 | 3.8 |
| | KW | 143 | 177 | 191 | 191 | 190 | 190 | 189 | 196 | 191 | 191 | 183 | 191 |
| 220 | L/min | 1313.4 | 974.9 | 808.5 | 701.4 | 522.6 | 497.4 | 472.8 | 359.4 | 210.1 | 150.5 | 100.7 | 69.9 |
| | M ³ /h | 78.6 | 58.4 | 48.4 | 42 | 31.3 | 29.8 | 28.3 | 21.5 | 12.6 | 9 | 6 | 4.2 |
| | KW | 158 | 195 | 210 | 210 | 209 | 209 | 208 | 216 | 210 | 211 | 201 | 210 |
| 260 | L/min | 1552.2 | 1152.1 | 955.6 | 828.9 | 617.6 | 587.8 | 558.8 | 424.7 | 248.3 | 177.8 | 119 | 82.7 |
| | M ³ /h | 92.9 | 69 | 57.2 | 49.6 | 37 | 35.2 | 33.5 | 25.4 | 14.9 | 10.6 | 7.1 | 4.9 |
| | KW | 186 | 230 | 248 | 249 | 247 | 247 | 246 | 255 | 248 | 249 | 238 | 248 |
| 300 | L/min | 1791 | 1329.4 | 1102.6 | 956.4 | 712.6 | 678.2 | 644.8 | 490 | 286.6 | 205.2 | 137.3 | 95.4 |
| | M ³ /h | 107.2 | 79.6 | 66 | 57.3 | 42.7 | 40.6 | 38.6 | 29.3 | 17.2 | 12.3 | 8.2 | 5.7 |
| | KW | 215 | 266 | 287 | 287 | 285 | 285 | 284 | 294 | 287 | 287 | 275 | 286 |

泵推力: 12000kg
Rated Plunger Load: 12000kg

泵行程: 150mm
Stroke Length: 150mm

泵重量: 5000kg
Weight: 5000kg

主要特征

- 适用于高压和超高压清洗泵，石油、化工、化肥流程泵铜液泵，油田、盐矿注水泵，液态二氧化碳泵，五钠料浆泵、钢厂除磷泵、除锈泵。
- 组装型式：有卧式、立式、固定式、移动式。
- 传动型式：有电动机、柴油机、齿轮箱、皮带轮、电磁调速、变频调速。
- 表中技术参数作为选型参考，每个品种的泵都装有安全调压阀，泵的压力可任意调节。
- 你选型时表中流量不合适，可用电磁调速，变频调速，变换柱塞直径来调节流量，满足选型需要。
- 泵体材料有合金钢、马氏体、奥氏体不锈钢、316、316L双相钢。

Triplex plunger pump introduction

- Suitable for high pressure super high pressure cleaning pump, flow pump of petroleum oil, chemical industry, and chemical fertilizer, copper liquid pump, water injection pump in salt mines and oil fields, liquefied CO₂ pump, pentasodium slurry pump, dephosphorizing pump and derusting pump for steelworks.
- Assembling type: horizontal type, vertical type, fixed type and movable type.
- Drive type: electric motor driven type, diesel engine driven type, belt pulley type, gear box type, electromagnetic speed-adjusting type and inverter speed-adjusting type.
- Technical data shown in the data sheet is for reference of the selection. Each kind of the pump is equipped with safety adjusting valve. Pressure of each pump can be arbitrary adjusted.
- In case the flow rate shown in the data sheet can not be met your requirement when you make selection, you can adjust the flow rate by means of electro-magnetic speed-adjusting, inverter speed-adjusting or change the diameter of the plunger to get requested flow rate.
- Material of pump body: Alloy steel, Martensite stainless steel, Austenitic stainless steel, 316 316L dual phase steel.

SHP170A型三柱塞高压泵性能参数表
Characteristic data sheet of tri-plunger pump, Model SHP170A

| 柱塞直径mm | | 130 | 110 | 111 | 96 | 94 | 92 | 88 | 86 | 78 | 60 | 52 | 44 |
|---|-------|---|--------|--------|-------|----------------------------------|-------|-------|-------|-------------------------------|-------|-------|-------|
| 工作压力Mpa | | 6 | 10 | 15 | 20 | 21 | 22 | 24 | 25 | 30 | 50 | 70 | 100 |
| 泵转速min | | 流量 L/min M3/h 功率 KW | | | | | | | | | | | |
| 60 | L/min | 406.0 | 290.7 | 296.0 | 221.4 | 212.2 | 203.3 | 186.0 | 177.7 | 146.1 | 86.5 | 65.0 | 46.5 |
| | M³/h | 24.3 | 17.4 | 17.7 | 13.3 | 12.7 | 12.2 | 11.1 | 10.6 | 8.8 | 5.2 | 3.9 | 2.8 |
| | KW | 49 | 58 | 89 | 89 | 89 | 89 | 89 | 89 | 88 | 86 | 91 | 93 |
| 80 | L/min | 541.3 | 387.5 | 394.6 | 295.2 | 283.0 | 271.1 | 248.0 | 236.9 | 194.9 | 115.3 | 86.6 | 62.0 |
| | M³/h | 32.4 | 23.2 | 23.6 | 17.7 | 16.9 | 16.2 | 14.9 | 14.2 | 11.7 | 6.9 | 5.2 | 3.7 |
| | KW | 65 | 78 | 118 | 118 | 119 | 119 | 119 | 118 | 117 | 115 | 121 | 124 |
| 100 | L/min | 676.6 | 484.4 | 493.3 | 369.0 | 353.7 | 338.9 | 310.0 | 296.1 | 243.6 | 144.1 | 108.3 | 77.5 |
| | M³/h | 40.5 | 29.0 | 29.5 | 22.1 | 21.2 | 20.3 | 18.6 | 17.7 | 14.6 | 8.6 | 6.5 | 4.6 |
| | KW | 81 | 97 | 148 | 148 | 149 | 149 | 149 | 148 | 146 | 144 | 152 | 155 |
| 120 | L/min | 811.9 | 581.3 | 591.9 | 442.8 | 424.5 | 406.6 | 372.0 | 355.3 | 292.3 | 173.0 | 129.9 | 93.0 |
| | M³/h | 48.6 | 34.8 | 35.4 | 26.5 | 25.4 | 24.3 | 22.3 | 21.3 | 17.5 | 10.4 | 7.8 | 5.6 |
| | KW | 97 | 116 | 178 | 177 | 178 | 179 | 179 | 178 | 175 | 173 | 182 | 186 |
| 140 | L/min | 947.2 | 678.2 | 690.6 | 516.5 | 495.2 | 474.4 | 434.0 | 414.5 | 341.0 | 201.8 | 151.6 | 108.5 |
| | M³/h | 56.7 | 40.6 | 41.4 | 30.9 | 29.7 | 28.4 | 26.0 | 24.8 | 20.4 | 12.1 | 9.1 | 6.5 |
| | KW | 114 | 136 | 207 | 207 | 208 | 209 | 208 | 207 | 205 | 202 | 212 | 217 |
| 160 | L/min | 1082.5 | 775.1 | 789.2 | 590.3 | 566.0 | 542.2 | 496.0 | 473.8 | 389.7 | 230.6 | 173.2 | 124.0 |
| | M³/h | 64.8 | 46.4 | 47.3 | 35.3 | 33.9 | 32.5 | 29.7 | 28.4 | 23.3 | 13.8 | 10.4 | 7.4 |
| | KW | 130 | 155 | 237 | 236 | 238 | 239 | 238 | 237 | 234 | 231 | 242 | 248 |
| 180 | L/min | 1217.9 | 872.0 | 887.9 | 664.1 | 636.7 | 609.9 | 558.1 | 533.0 | 438.4 | 259.4 | 194.9 | 139.5 |
| | M³/h | 72.9 | 52.2 | 53.2 | 39.8 | 38.1 | 36.5 | 33.4 | 31.9 | 26.3 | 15.5 | 11.7 | 8.4 |
| | KW | 146 | 174 | 266 | 266 | 267 | 268 | 268 | 266 | 263 | 259 | 273 | 279 |
| 200 | L/min | 1353.2 | 968.8 | 986.5 | 737.9 | 707.5 | 677.7 | 620.1 | 592.2 | 487.1 | 288.3 | 216.5 | 155.0 |
| | M³/h | 81.0 | 58.0 | 59.1 | 44.2 | 42.4 | 40.6 | 37.1 | 35.5 | 29.2 | 17.3 | 13.0 | 9.3 |
| | KW | 162 | 194 | 296 | 295 | 297 | 298 | 298 | 296 | 292 | 288 | 303 | 310 |
| 240 | L/min | 1488.5 | 1065.7 | 1085.2 | 811.7 | 778.2 | 745.5 | 682.1 | 651.4 | 535.9 | 317.1 | 238.2 | 170.5 |
| | M³/h | 89.1 | 63.8 | 65.0 | 48.6 | 46.6 | 44.6 | 40.8 | 39.0 | 32.1 | 19.0 | 14.3 | 10.2 |
| | KW | 179 | 213 | 326 | 325 | 327 | 328 | 327 | 326 | 322 | 317 | 333 | 341 |
| 泵推力：16000kg Rated Plunger Load:16000kg | | | | | | 泵行程：170mm Stroke Length:170mm | | | | 泵重量：12000kg Weight:12000kg | | | |

SHP200A型高压往复泵

主要特征

- 适用于高压和超高压清洗泵，石油、化工、化肥流程泵铜液泵，油田、盐矿注水泵，液态二氧化碳泵，五钠料浆泵、钢厂除磷泵、除锈泵。
- 组装型式：有卧式、立式、固定式、移动式。
- 传动型式：有电动机、柴油机、齿轮箱、皮带轮、电磁调速、变频调速。
- 表中技术参数作为选型参考，每个品种的泵都装有安全调节阀，泵的压力可任意调节。
- 你选型时表中流量不合适，可用电磁调速，变频调速，变换柱塞直径来调节流量，满足选型需要。
- 泵体材料有合金钢、马氏体、奥氏体不锈钢、316、316L双相钢。

Triplex plunger pump introduction

- Suitable for high pressure super high pressure cleaning pump, flow pump of petroleum oil, chemical industry, and chemical fertilizer, copper liquid pump, water injection pump in salt mines and oil fields, liquefied CO₂ pump, pentasodium slurry pump, dephosphorizing pump and derusting pump for steelworks.
- Assembling type: horizontal type, vertical type, fixed type and movable type.
- Drive type: electric motor driven type, diesel engine driven type, belt pulley type, gear box type, electromagnetic speed-adjusting type and inverter speed-adjusting type.
- Technical data shown in the data sheet is for reference of the selection. Each kind of the pump is equipped with safety adjusting valve. Pressure of each pump can be arbitrary adjusted.
- In case the flow rate shown in the data sheet can not be met your requirement when you make selection, you can adjust the flow rate by means of electro-magnetic speed-adjusting, inverter speed-adjusting or change the diameter of the plunger to get requested flow rate.
- Material of pump body: Alloy steel, Martensite stainless steel, Austenitic stainless steel, 316 316L dual phase steel.

SHP200A型三柱塞高压泵性能参数表
Characteristic data sheet of tri-plunger pump, Model SHP200A

| 柱塞直径mm | | 160 | 155 | 150 | 140 | 130 | 128 | 114 | 110 | 108 | 102 | 94 | 72 |
|---------|-------|---------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|-------|-------|
| 工作压力Mpa | | 6 | 8 | 10 | 13 | 15 | 16 | 20 | 21 | 22 | 25 | 30 | 50 |
| 泵转速min | | 流量 L/min M3/h 功率 KW | | | | | | | | | | | |
| 60 | L/min | 723.5 | 678.9 | 635.9 | 553.9 | 477.6 | 463.0 | 367.3 | 341.9 | 329.6 | 294.0 | 249.7 | 146.5 |
| | M³/h | 43.3 | 40.7 | 38.1 | 33.2 | 28.6 | 27.7 | 22.0 | 20.5 | 19.7 | 17.6 | 15.0 | 8.8 |
| | KW | 87 | 109 | 127 | 144 | 143 | 148 | 147 | 144 | 145 | 147 | 150 | 146 |
| 80 | L/min | 964.6 | 905.3 | 847.8 | 738.5 | 636.8 | 617.3 | 489.7 | 455.9 | 439.5 | 392.0 | 332.9 | 195.3 |
| | M³/h | 57.8 | 54.2 | 50.8 | 44.2 | 38.1 | 37.0 | 29.3 | 27.3 | 26.3 | 23.5 | 19.9 | 11.7 |
| | KW | 116 | 145 | 170 | 192 | 191 | 198 | 196 | 191 | 193 | 196 | 200 | 195 |
| 100 | L/min | 1205.8 | 1131.6 | 1059.8 | 923.2 | 796.0 | 771.7 | 612.1 | 569.9 | 549.4 | 490.0 | 416.2 | 244.2 |
| | M³/h | 72.2 | 67.8 | 63.5 | 55.3 | 47.7 | 46.2 | 36.7 | 34.1 | 32.9 | 29.3 | 24.9 | 14.6 |
| | KW | 145 | 181 | 212 | 240 | 239 | 247 | 245 | 239 | 242 | 245 | 250 | 244 |
| 120 | L/min | 1446.9 | 1357.9 | 1271.7 | 1107.8 | 955.2 | 926.0 | 734.5 | 683.9 | 659.2 | 588.0 | 499.4 | 293.0 |
| | M³/h | 86.6 | 81.3 | 76.1 | 66.3 | 57.2 | 55.5 | 44.0 | 41.0 | 39.5 | 35.2 | 29.9 | 17.5 |
| | KW | 174 | 217 | 254 | 288 | 287 | 296 | 294 | 287 | 290 | 294 | 300 | 293 |
| 140 | L/min | 1688.1 | 1584.2 | 1483.7 | 1292.4 | 1114.4 | 1080.4 | 857.0 | 797.9 | 769.1 | 686.0 | 582.6 | 341.8 |
| | M³/h | 101.1 | 94.9 | 88.8 | 77.4 | 66.7 | 64.7 | 51.3 | 47.8 | 46.1 | 41.1 | 34.9 | 20.5 |
| | KW | 203 | 253 | 297 | 336 | 334 | 346 | 343 | 335 | 338 | 343 | 350 | 342 |
| 160 | L/min | 1929.2 | 1810.5 | 1695.6 | 1477.1 | 1273.6 | 1234.7 | 979.4 | 911.9 | 879.0 | 784.0 | 665.9 | 390.7 |
| | M³/h | 115.5 | 108.4 | 101.5 | 88.4 | 76.3 | 73.9 | 58.6 | 54.6 | 52.6 | 46.9 | 39.9 | 23.4 |
| | KW | 232 | 290 | 339 | 384 | 382 | 395 | 392 | 383 | 387 | 392 | 400 | 391 |
| 180 | L/min | 2170.4 | 2036.8 | 1907.6 | 1661.7 | 1432.8 | 1389.0 | 1101.8 | 1025.8 | 988.9 | 882.1 | 749.1 | 439.5 |
| | M³/h | 130.0 | 122.0 | 114.2 | 99.5 | 85.8 | 83.2 | 66.0 | 61.4 | 59.2 | 52.8 | 44.9 | 26.3 |
| | KW | 260 | 326 | 382 | 432 | 430 | 444 | 441 | 431 | 435 | 441 | 449 | 439 |
| 200 | L/min | 2411.5 | 2263.2 | 2119.5 | 1846.3 | 1592.0 | 1543.4 | 1224.2 | 1139.8 | 1098.7 | 980.1 | 832.4 | 488.3 |
| | M³/h | 144.4 | 135.5 | 126.9 | 110.6 | 95.3 | 92.4 | 73.3 | 68.3 | 65.8 | 58.7 | 49.8 | 29.2 |
| | KW | 289 | 362 | 424 | 480 | 478 | 494 | 490 | 479 | 483 | 490 | 499 | 488 |
| 220 | L/min | 2652.7 | 2489.5 | 2331.5 | 2031.0 | 1751.2 | 1697.7 | 1346.6 | 1253.8 | 1208.6 | 1078.1 | 915.6 | 537.2 |
| | M³/h | 158.8 | 149.1 | 139.6 | 121.6 | 104.9 | 101.7 | 80.6 | 75.1 | 72.4 | 64.6 | 54.8 | 32.2 |
| | KW | 318 | 398 | 466 | 528 | 525 | 543 | 539 | 527 | 532 | 539 | 549 | 537 |
| 240 | L/min | 2893.8 | 2715.8 | 2543.4 | 2215.6 | 1910.4 | 1852.0 | 1469.1 | 1367.8 | 1318.5 | 1176.1 | 998.8 | 586.0 |
| | M³/h | 173.3 | 162.6 | 152.3 | 132.7 | 114.4 | 110.9 | 88.0 | 81.9 | 79.0 | 70.4 | 59.8 | 35.1 |
| | KW | 347 | 435 | 509 | 576 | 573 | 593 | 588 | 574 | 580 | 588 | 599 | 586 |

泵推力: 22000kg
Rated Plunger Load: 22000kg

泵行程: 200mm
Stroke Length: 200mm

泵重量: 12000kg
Weight: 12000kg

主要特征

5SHP127型高压泵性能参数表
Characteristic data sheet of tri-plunger pump, Mode 5SHP127

| 型号 | 进口压力 | 出口压力 | 流量 | 柱塞直径 | 行程 | 泵速 | 电机功率 |
|--------------------|-------|------|------|------|-----|-----|------|
| 5SHP127/32-6/50 | ≧0.02 | 50 | 6 | 32 | 127 | 210 | 110 |
| 5SHP127/32-6.5/50 | | | 6.5 | | | 235 | 132 |
| 5SHP127/32-8/50 | | | 8 | | | 295 | 160 |
| 5SHP127/32-10.5/50 | | | 10.5 | | | 370 | 185 |
| 5SHP127/36-7.5/40 | | 40 | 7.5 | 36 | | 210 | 110 |
| 5SHP127/36-8.5/40 | | | 8.5 | | | 235 | 132 |
| 5SHP127/36-10.5/40 | | | 10.5 | | | 295 | 160 |
| 5SHP127/36-13/40 | | | 13 | | | 370 | 185 |
| 5SHP127/40-9/32 | | 32 | 9 | 40 | | 210 | 110 |
| 5SHP127/40-10/32 | | | 10 | | | 235 | 132 |
| 5SHP127/40-13/32 | | | 13 | | | 295 | 160 |
| 5SHP127/40-16/32 | | | 16 | | | 370 | 185 |
| 5SHP127/45-11.5/25 | | 25 | 11.5 | 45 | | 210 | 110 |
| 5SHP127/45-13/25 | | | 13 | | | 235 | 132 |
| 5SHP127/45-16/25 | | | 16 | | | 295 | 160 |
| 5SHP127/45-20/25 | | | 20 | | | 370 | 185 |
| 5SHP127/51-15/20 | | 20 | 15 | 51 | | 210 | 110 |
| 5SHP127/51-16.5/20 | | | 16.5 | | | 235 | 132 |
| 5SHP127/51-20/20 | | | 20 | | | 295 | 160 |
| 5SHP127/51-26/20 | | | 26 | | | 370 | 185 |
| 5SHP127/57-18.5/16 | | 16 | 18.5 | 57 | | 210 | 110 |
| 5SHP127/57-20/16 | | | 20 | | | 235 | 132 |
| 5SHP127/57-26/16 | | | 26 | | | 295 | 160 |
| 5SHP127/57-32/16 | | | 32 | | | 370 | 185 |
| 5SHP127/64-23/12.5 | | 12.5 | 23 | 64 | | 210 | 110 |
| 5SHP127/64-26/12.5 | | | 26 | | | 235 | 132 |
| 5SHP127/64-32/12.5 | | | 32 | | | 295 | 160 |
| 5SHP127/64-40/12.5 | | | 40 | | | 370 | 185 |
| 5SHP127/72-30/10 | | 10 | 30 | 72 | | 210 | 110 |
| 5SHP127/72-33/10 | | | 33 | | | 235 | 132 |
| 5SHP127/72-42/10 | | | 42 | | | 295 | 160 |
| 5SHP127/72-52/10 | | | 52 | | | 370 | 185 |
| 5SHP127/80-37/8 | | 8 | 37 | 80 | | 210 | 110 |
| 5SHP127/80-40/8 | | | 40 | | | 235 | 132 |
| 5SHP127/80-52/8 | | | 52 | | | 295 | 160 |
| 5SHP127/80-64/8 | | | 64 | | | 370 | 185 |

主要特征

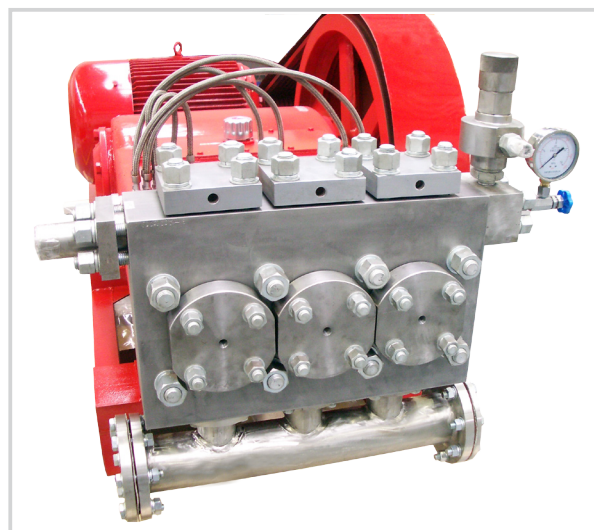
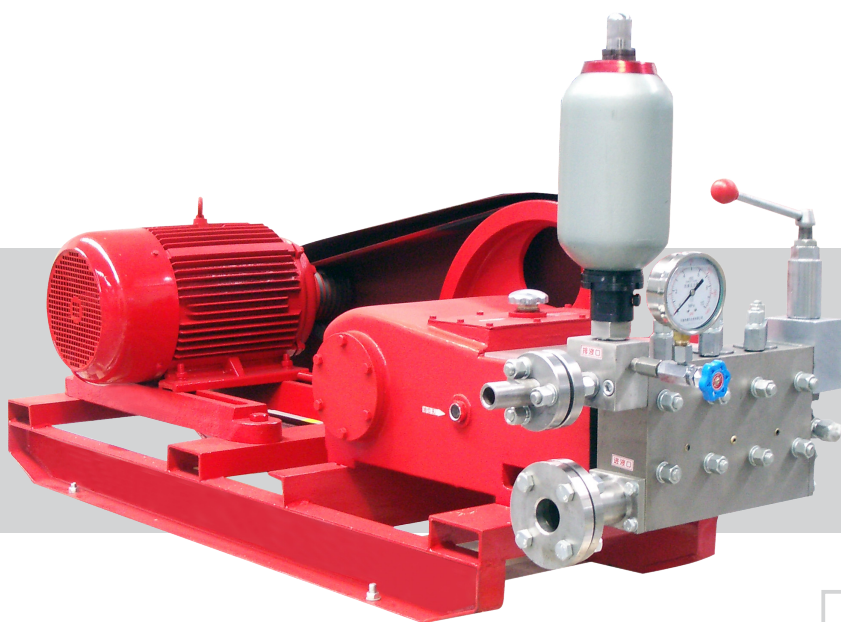
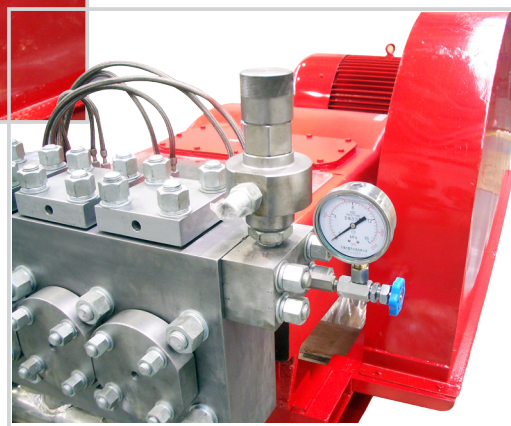
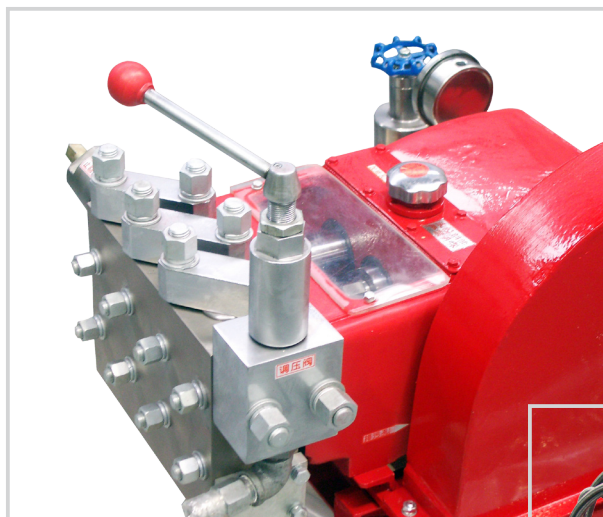
5SHP150型高压泵性能参数表
Characteristic data sheet of tri-plunger pump, Mode 5SHP150

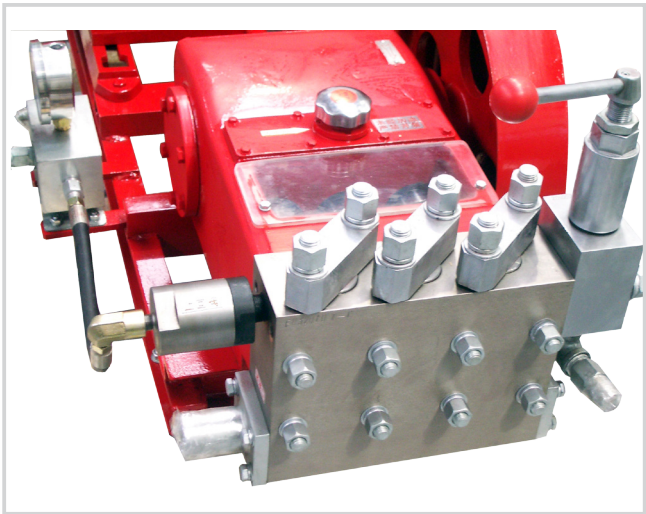
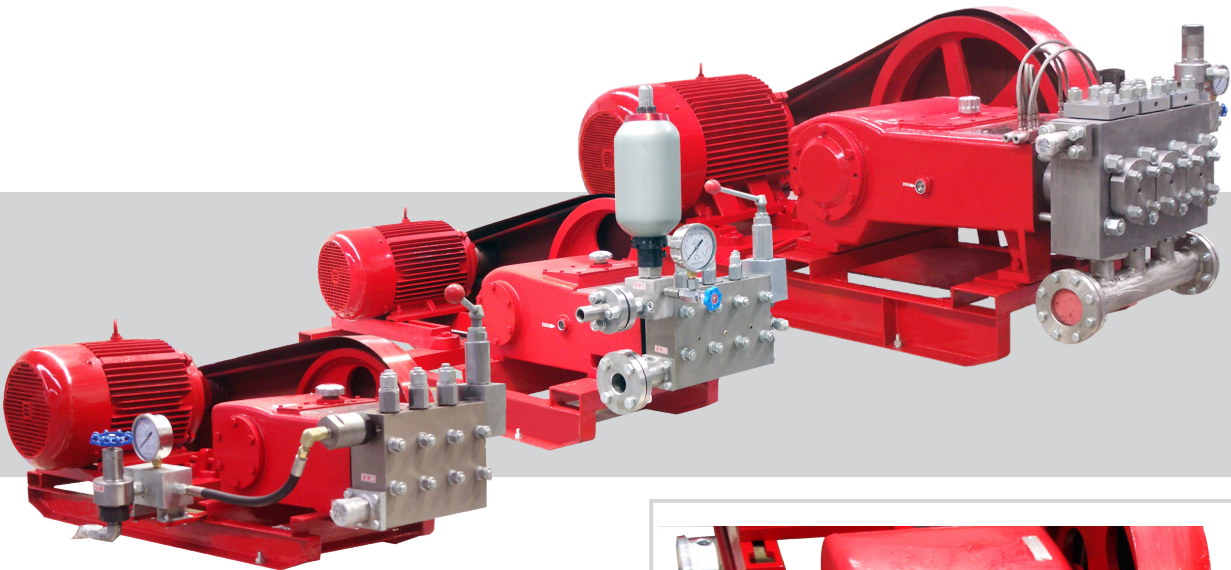
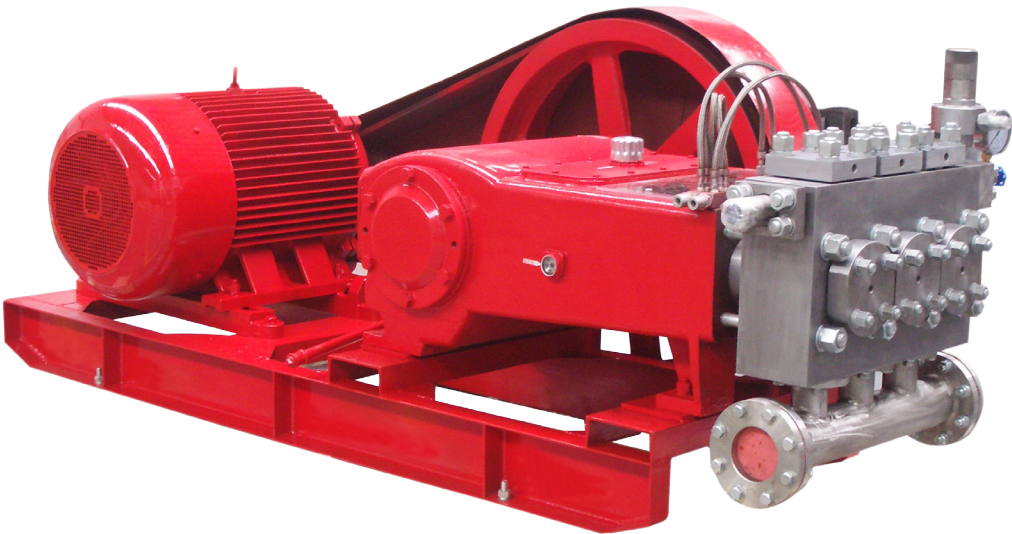
| 型号 | 进口压力 | 出口压力 | 流量 | 柱塞直径 | 行程 | 泵速 | 电机功率 |
|--------------------|-------|------|------|------|-----|-----|------|
| 5SHP150/34-6.5/50 | ≧0.02 | 50 | 6.5 | 34 | 150 | 180 | 132 |
| 5SHP150/34-8.5/50 | | | 8.5 | | | 235 | 160 |
| 5SHP150/34-10/50 | | | 10 | | | 265 | 185 |
| 5SHP150/34-11/50 | | | 11 | | | 295 | 220 |
| 5SHP150/38-8.5/40 | | 40 | 8.5 | 38 | | 180 | 132 |
| 5SHP150/38-11/40 | | | 11 | | | 235 | 160 |
| 5SHP150/38-12/40 | | | 12 | | | 265 | 185 |
| 5SHP150/38-13.5/40 | | | 13.5 | | | 295 | 220 |
| 5SHP150/42-10/32 | | 32 | 10 | 42 | | 180 | 132 |
| 5SHP150/42-13.5/32 | | | 13.5 | | | 235 | 160 |
| 5SHP150/42-15/32 | | | 15 | | | 265 | 185 |
| 5SHP150/42-16.5/32 | | | 16.5 | | | 295 | 220 |
| 5SHP150/47-13/25 | | 25 | 13 | 47 | | 180 | 132 |
| 5SHP150/47-17/25 | | | 17 | | | 235 | 160 |
| 5SHP150/47-19/25 | | | 19 | | | 265 | 185 |
| 5SHP150/47-21/25 | | | 21 | | | 295 | 220 |
| 5SHP150/53-16/20 | | 20 | 16 | 53 | | 180 | 132 |
| 5SHP150/53-21/20 | | | 21 | | | 235 | 160 |
| 5SHP150/53-24/20 | | | 24 | | | 265 | 185 |
| 5SHP150/53-26.5/20 | | | 26.5 | | | 295 | 220 |
| 5SHP150/59-20/16 | | 16 | 20 | 59 | | 180 | 132 |
| 5SHP150/59-26/16 | | | 26 | | | 235 | 160 |
| 5SHP150/59-30/16 | | | 30 | | | 265 | 185 |
| 5SHP150/59-33/16 | | | 33 | | | 295 | 220 |
| 5SHP150/68-27/12.5 | | 12.5 | 27 | 68 | | 180 | 132 |
| 5SHP150/68-35/12.5 | | | 35 | | | 235 | 160 |
| 5SHP150/68-39/12.5 | | | 39 | | | 265 | 185 |
| 5SHP150/68-44/12.5 | | | 44 | | | 295 | 220 |
| 5SHP150/76-33/10 | | 10 | 33 | 76 | | 180 | 132 |
| 5SHP150/76-44/10 | | | 44 | | | 235 | 160 |
| 5SHP150/76-50/10 | | | 50 | | | 265 | 185 |
| 5SHP150/76-55/10 | | | 55 | | | 295 | 220 |
| 5SHP150/84-40/8 | | 8 | 40 | 84 | | 180 | 132 |
| 5SHP150/84-54/8 | | | 54 | | | 235 | 160 |
| 5SHP150/84-60/8 | | | 60 | | | 265 | 185 |
| 5SHP150/84-67/8 | | | 67 | | | 295 | 220 |

主要特征

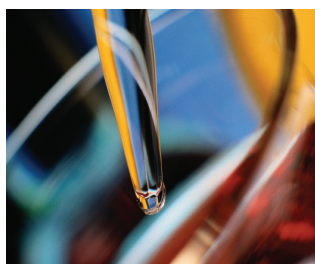
5SHP180型高压泵性能参数表
Characteristic data sheet of tri-plunger pump, Mode 5SHP180

| 型号 | 进口压力 | 出口压力 | 流量 | 柱塞直径 | 行程 | 泵速 | 电机功率 |
|--------------------|-------|------|------|------|-----|-----|------|
| 5SHP180/38-12/50 | ≧0.02 | 50 | 12 | 38 | 180 | 210 | 220 |
| 5SHP180/38-13/50 | | | 13 | | | 235 | 250 |
| 5SHP180/38-15/50 | | | 15 | | | 265 | 250 |
| 5SHP180/38-16.5/50 | | | 16.5 | | | 295 | 315 |
| 5SHP180/42-14/40 | | 40 | 14 | 42 | | 210 | 220 |
| 5SHP180/42-16/40 | | | 16 | | | 235 | 250 |
| 5SHP180/42-17.5/40 | | | 17.5 | | | 265 | 250 |
| 5SHP180/42-19/40 | | | 19 | | | 295 | 315 |
| 5SHP180/48-18/32 | | 32 | 18 | 48 | | 210 | 220 |
| 5SHP180/48-20/32 | | | 20 | | | 235 | 250 |
| 5SHP180/48-23/32 | | | 23 | | | 265 | 250 |
| 5SHP180/48-26/32 | | | 26 | | | 295 | 315 |
| 5SHP180/55-24/25 | | 25 | 24 | 55 | | 210 | 220 |
| 5SHP180/55-27/25 | | | 27 | | | 235 | 250 |
| 5SHP180/55-30/25 | | | 30 | | | 265 | 250 |
| 5SHP180/55-34/25 | | | 34 | | | 295 | 315 |
| 5SHP180/62-30/20 | | 20 | 30 | 62 | | 210 | 220 |
| 5SHP180/62-34/20 | | | 34 | | | 235 | 250 |
| 5SHP180/62-38/20 | | | 38 | | | 265 | 250 |
| 5SHP180/62-43/20 | | | 43 | | | 295 | 315 |
| 5SHP180/68-37/16 | | 16 | 37 | 68 | | 210 | 220 |
| 5SHP180/68-41/16 | | | 41 | | | 235 | 250 |
| 5SHP180/68-46/16 | | | 46 | | | 265 | 250 |
| 5SHP180/68-52/16 | | | 52 | | | 295 | 315 |
| 5SHP180/77-47/12.5 | | 12.5 | 47 | 77 | | 210 | 220 |
| 5SHP180/77-52/12.5 | | | 52 | | | 235 | 250 |
| 5SHP180/77-59/12.5 | | | 59 | | | 265 | 250 |
| 5SHP180/77-66/12.5 | | | 66 | | | 295 | 315 |
| 5SHP180/87-62/10 | | 10 | 62 | 87 | | 210 | 220 |
| 5SHP180/87-69/10 | | | 69 | | | 235 | 250 |
| 5SHP180/87-78/10 | | | 78 | | | 265 | 250 |
| 5SHP180/87-87/10 | | | 87 | | | 295 | 315 |
| 5SHP180/97-75/8 | | 8 | 76 | 97 | | 210 | 220 |
| 5SHP180/97-85/8 | | | 85 | | | 235 | 250 |
| 5SHP180/97-96/8 | | | 96 | | | 265 | 250 |
| 5SHP180/97-106/8 | | | 106 | | | 295 | 315 |





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