

GOLDS PUMPS

2025

EDITION FOR REDAWATER GROUP





SVM(T) STAINLESS STEEL VERTICAL MULTISTAGE CENTRIFUGAL PUMP













Protection

Large Flow High Head Easy to Use Stable Property Energy Saving and Environmental

Technical data:

Capacity: 2~150m3/h Head: 13~247m Speed: 2900r/min

Power: 0.37~75KW(0.5~100HP)

DN: 25~ 125mm

Material: SS304 / SS316

Voltage: 50Hz/60Hz: 1×220-230/240V

3×200-220/346-380V 3×220-240/380-415V

3×380-415V

Application:

is suitable for non-corrosive liquids, is suitable for mildly corrosive liquids.

- Water Supply: Water plant filtration and transmission, water plant zoning water delivery, main booster, high-rise building booster.
- Industrial Pressurization: Process water systems, cleaning systems high-pressure flushing systems, fire-fighting systems.
- · Industrial fluid transfer: Cooling and air conditioning systems, boiler feed and condensing systems, machine tool sets, acids and alkalis.
- Water treatment: Ultrafiltration systems, reverse osmosis systems distillation systems, separators, swimming pool.
- Irrigation: Agricultural irrigation, sprinkler irrigation, drip irrigation.





SVM/SVH DOUPLE SERIES STAINLESS STEEL VERTICAL MULTISTAGE CENTERFUGAL PUMP













Protection

High Security Stable Property Energy Saving and Environmental

» TECHNICAL DATA

Flow rate: 0.4m3/h~65m3/h Head: 110m~718m Temp: -15°C~+120°C Voltage: 220V/380V

» APPLICATIONS

MF/UF/NF/RO systems High pressure washing systems Industrial boosting systems Other industrial applications

» MATERIAL: Stainless steel





















High Security Stable Property Energy Saving and Environmental Protection

Large Flow High Head Easy to Use

Technical data:

Rated Capacity: 2~16m3/h Rated Head: 20~33m Max Capacity: 5~26m3/h Max Head:22~48m

Power: 0.37~2.2KW(0.5~3HP)

Speed: 2900r/min DN:25~50mm Material: SS304

Application:

- · Water supply and pressurization.
- · Hot water circulation and heating system.
- · Air conditioning system.
- · Industrial circulation system.
- · Wash and spray irrigation system.
- · Various machine matching.







Technical data:

Capacity: 1~20m3/h Head: 8~63m

Power: 0.25~4KW(0.35~5.5HP)

Speed: 2900r/min

Inlet and outlet DIM:G1~G2

Material: SS304

Application:

- Water treatment.
- · Industrial washers and dishwashers.
- Process water pressurization, garden sprinkler irrigation.
- Industrial process water heating and cooling.
- · machine tool cooling, lubrication.
- · Air-conditioning systems, chillers.
- Air freshening, humidification equipment.
- · Water supply and pressurization.
- Fertilizer application, metering systems.





http://www.yokingpumps.com

HORIZONTAL STAINLESS STEEL **CENTRIFUGAL PUMP**













High Security Stable Property Energy Saving Large Flow High Head Easy to Use and Environmental Protection





Technical data:

Capacity: 12.5~320m3/h

Head:13~68m

Power: 1.1~90KW(1.5~122HP)

Speed: 2900r/min DN:32~150mm

Material: SS304 -SS316

Application:

Industrial and urban water supply and drainage, high-rise building water pressure, garden sprinkler irrigation, fire-fighting pressure, long-distance transmission, HVAC refrigeration cycle, bathrooms and other cold and warm water circulation pressure and equipment.















High Security Stable Property Energy Saving Protection

Large Flow High Head Easy to Use

Technical data:

Rated Capacity: 1.8~2.8m³/h Max Capacity: 3~4.2m3/h Max Head:60~85m Rated Head:20~30m

Power: 0.6~1.1KW(0.8~1.5HP) Max Suction Head: 8m

Speed: 2900r/min DN:25mm

Application:

- Can be used to transfer clean water or other liquids similar to water in physical and chemical properties.
- Suitable for small living water supply, automatic water sprinkler system, small air conditioner system or supporting equipment etc.









Technical data:

Capacity: 1.2~80m³/h Head:6~38m Power: 0.25~3KW(0.35~4HP) Speed: 2900r/min

DN: 25~100mm

Application:

- Rural well pumping.Garden watering.Household water.
- Drainage of industrial water.
- Building construction water supply and drainage and aquaculture.









Technical data:

Capacity: 7~220m³/h Head: 9~55m

Power: 1.1~15KW(1.5~20HP)

Speed: 2860r/min DN:50~200mm

Application:

- WQK Cutting Submersible Sewage Pumps is mainly used for engineering sewage and domestic sewage.
- Used in construction sites, engineering foundation construction, municipal facilities and waterworks.
- Underground sewage discharge in basements, civil air defense pits and subways of various high-rise buildings.
- Sewage treatment and circulating water transportation in small and medium- sized enterprises.
- Slag slurry pumping in food, paper making, brewing, iron and steel, nonferrous metals, leather making, textile, pharmaceutical, cement plants and other factories and mines.
- Chicken farms, pig farms, various breeding industries, fish ponds are used for pumping water, clearing ponds and oxygenation.
 In septic tanks are used for pumping human, animal excrement and urine.





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