



LYSON

Linking Water



Shanghai Liansheng Pump-Making Co., Ltd.



Anhui Liansheng Smart Water Group Co., Ltd.

Shanghai Liansheng Pump-Making Co., Ltd., founded in 1967, is a technology-based private enterprise integrating R&D, design, production, manufacturing, sales, and service. With over five decades of deep experience in the field of fluid conveyance, its products and services cover various scenarios such as building domestic water supply, fire protection systems, industrial sewage disposal, prefabricated agricultural sewage pump stations, as well as equipment installation and renovation in water supply pump rooms.

Headquartered in Qingpu, Shanghai, with a land area of 33 acres; in 2019, Anhui Liansheng Smart Water Group Co., Ltd. was established, covering an area of 61 acres; Liansheng possesses over 200 sets of automated and intelligent equipment, empowering the entire process from product research and development to mass production, achieving high precision, high efficiency, and high reliability in production.

LQDL(F) Vertical Multiple Stage Centrifugal Pump



APPLICATION CONDITIONS

LQDL (F) is applicable for conveying the cold and hot cleaning water with temperatures between -30°C and $+150^{\circ}\text{C}$ or the liquid which is not flammable or explosive, or they are free of solid particles or fibers. The maximum environment temperature is $+40^{\circ}\text{C}$.

APPLICATIONS

Circulative pressure increasing
Water filtering in waterworks
Living water supply
Fire fighting system
Air conditioner

LQDWF/LQDWJ(T) Stainless Steel Horizontal Multi-stage Centrifugal Pump



APPLICATION CONDITIONS

LQDWF pumps and LQDWJ (T) pumps are stainless steel light horizontal multi-stage centrifugal pumps. The motor shafts are extended ones with a compact structure, so the pumps are very small. Liquids flow into the pumps via the axial inlets and out the pumps via the radial outlets, ensuring stable running of the pumps.

APPLICATIONS

Air-conditioning systems;
Cooling systems;
Flushing and cleaning systems;
Water treatment systems;
Aquaculture

LISG And LISW Single-stage Single-suction Centrifugal Pump



APPLICATION CONDITIONS

They are applicable for conveying water or the liquid resembling water with temperatures less than 80°C



APPLICATIONS

Manufacturing and mining enterprises
Urban water supply
Circulation water for air conditioner
Cooling and freezing systems

LTD Vertical Single-stage Centrifugal Pump



APPLICATION CONDITIONS

LTD pump is a multi-purpose product that can transport various media from tap water to industrial liquids, mainly used as liquid conveying, pressurization, and circulation equipment.



APPLICATIONS

Regional heating system (the water quality in the heating:

system should meet the recognized water quality standards of the system)

HVAC and air conditioning systems Cooling system

Domestic hot water system Industrial liquid transportation Water supply system

LIS(R) Single-stage Single-suction Centrifugal Pump



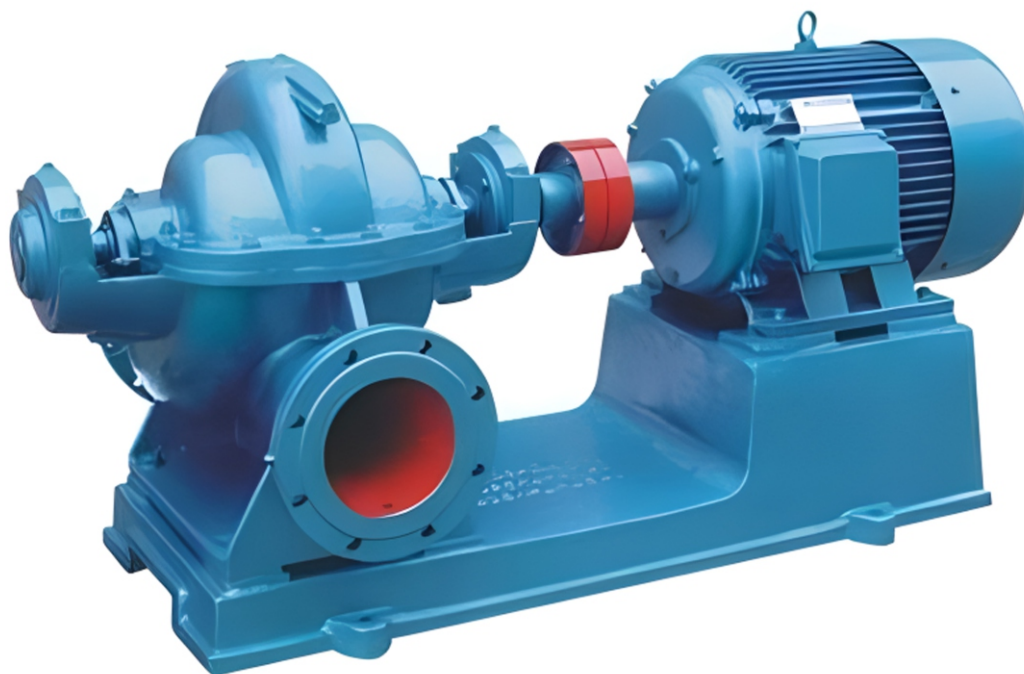
APPLICATION CONDITIONS

LIS is applicable for conveying water or the liquid resembling water with temperatures less than 80°C. LISR is applicable for conveying water or the liquid resembling water with temperatures between 80°C and 110°C.

APPLICATIONS

Manufacturing and mining enterprises
Urban water supply
Circulation water for air conditioner
Cooling and freezing systems

LOS And LOSW Single-stage Double-suction Split-case Volute Centrifugal Pump



APPLICATION CONDITIONS

LOS and LOSW are applicable for conveying water or the liquid resembling water with temperatures at 105°C

APPLICATIONS

Manufacturing and mining enterprises
Waterworks
Fire fighting system
Circulation water for air conditioner
Transformer Substation

LZS Stainless Steel Horizontal Single-stage Centrifugal Pump



APPLICATION CONDITIONS

LZS Stainless steel horizontal single-stage centrifugal pump is made by advanced techniques

APPLICATIONS

Water supply
Industrial pressurization
Transportation of industrial liquid
Water treatment
Irrigation of agricultural land
petrochemical in dustry
medicine and sanitation

WQ Submersible Sewage Pump



APPLICATION CONDITIONS

WQ series is applicable for conveying the sewage or dirty articles with temperatures less than 60°C, or for water or the corrosive medium.

APPLICATIONS

Seriously contaminated waste water
Sewage draining for residential house
Drainage system for the waste water treating plant
Draining station for flood preventing system
Water supply unit in waterworks
Sewage draining for hospital and hotel
Construction site
Village miasma

QZB/QHB Submersible Axial Flow Pump



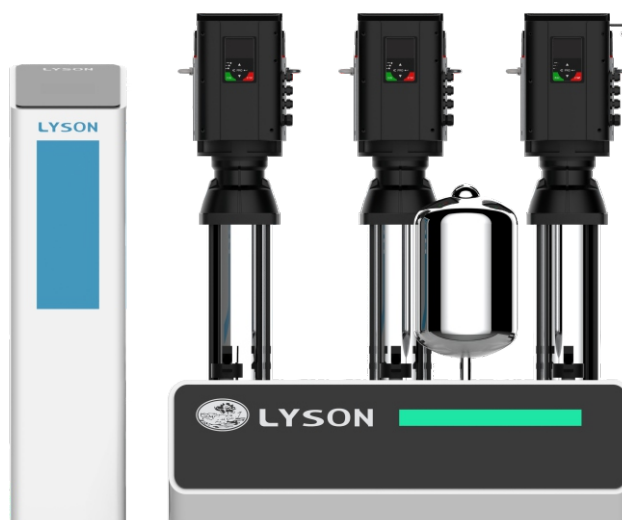
APPLICATION CONDITIONS

The pump maximum temperature of the liquid being sucked is 40 °C , with a pH value of 5-9. The usage scenarios, inlet and outlet water conditions, and performance parameters of this pump are basically the same as axial flow pumps.

APPLICATIONS

agricultural drainage and irrigation;
industrial thermal power stations for conveying circulating water ;
urban water supply and drainage;
dock water level adjustment;
mild sewage discharge;

LSG-VI Automatic Variable Frequency Water Supply Equipment



APPLICATION CONDITIONS

Each pump of the LSG-VI series Digital integrated full frequency conversion water supply equipment is independently configured with a digital integrated frequency conversion controller that specially made for pump.

APPLICATIONS

Circulative pressure increasing
Water filtering in waterworks
Living water supply
Fire fighting system
Air conditioner



LYSON

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