

Центробежные насосы LIS

Технические характеристики

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Hydrophore Multistage Centrifugal Pump High Quality Centrifugal Pump Centrifugal Pumps
Circulation Pumps Details

Overview

Quick Details

Brand Name:	LYSON
Model Number:	LIS
Place of Origin:	Shanghai, China
Pressure:	High Pressure
Structure:	Single-stage Pump
Theory:	Centrifugal Pump
Usage:	Water
Power:	Electric
Application:	Cryogenic
Standard or Nonstandard:	Other
Fuel:	Other
Product name:	For building series pumps
Material:	Steel
Voltage:	220V/380V
Certificate:	ISO9001:2008
Color:	Green
Type:	Horizontal
Warranty:	1 Year
Name:	DC PUMP
Motor:	DC Motor
Feature:	High Efficiency

Product details

Product name:

Horizontal multistage centrifugal pump for LIS series

Main uses:

High-rise buildings, fire protection, refrigeration systems and industrial, agricultural, hotel, deep well pumping water, fresh water and sea transport etc.

Detailed use:

1, water supply: Water filtration and distribution, water supply main pipe water area, the first increase in pressure, increased pressure of high-rise buildings.

2, industrial pressure: Industrial production water system, cleaning system, high pressure washing system, fire protection system.

3, industrial liquid conveying: Cooling and air-conditioning system, boiler feed water and condensate systems, machine matching, acidic and alkaline medium transport.

4: Water treatment system, water treatment system, ultrafiltration system, reverse osmosis system distillation system, separator and a swimming pool.

5, irrigation: Farmland irrigate, sprinkler irrigation, drip irrigation.

The transmission medium:

1, Non flammable and explosive medium, thin, clean, containing no solid particles or fibers.

2, such as mineral water, softened water, pure water, thin sewage water, food oil and other light industry media.

3, pump the main material for stainless steel, can be used in pumping mildly corrosive media.

Conditions of use:

1. Suitable for conveying the temperature does not exceed 80 Centigrade water and similar to that of liquid water.

2. The type of LISR is applicable to transport temperature 80 Centigrade -110 Centigrade water and liquid similar to water.

The scope of performance parameter:

Performance parameter scope the LIS series altogether has 29 varieties, 151 specification its performance parameter scope is:

1. Current capacity $Q=5.5\sim 315\text{m}^3/\text{h}$

2. Lifts $H=3.7\sim 125\text{m}$

3. Rotational speed $n=1450\sim 2900\text{r}/\text{min}$

4. Power $P=0.25\sim 110\text{kW}$

5. Induction port diameter $D_{na}=50\sim 200\text{mm}$

6. Spout diameter $D_{Nm}=32\sim 150\text{mm}$



Hydrophore Horizontal High Quality Centrifugal Water Pump

Overview

Quick Details

Brand Name:	LYSON
Model Number:	LIS
Place of Origin:	Shanghai, China
Pressure:	High Pressure
Structure:	Single-stage Pump
Theory:	Centrifugal Pump
Usage:	Water
Power:	Electric
Standard or Nonstandard:	Standard
Application:	Submersible
Fuel:	Other
Product name:	industrial water pumps
Material:	Steel
Voltage:	220V/380V
Certificate:	ISO9001:2008
Type:	Watering
Warranty:	1 Year
Feature:	High Efficiency
Motor:	DC Motor
Name:	DC PUMP

Product details

1. Introduction

LIS pump is a kind of axial suction centrifugal pump with single stage and suction. It is used to pump clear water and physical or chemical liquid similar to clean water below 80 °C, and widely applied to industries, to city water supply and drain, and also to agriculture and orchard irrigation.

LIS pump is of simple structure, reliable performance, small body, light weight, high efficiency, low noise, tiny vibration, little NPSH and ease in maintenance.

The series of LIS pumps have 29 main types and 151 sizes, but only four shafts and four mounting frames are utilized on it.

2. The scope of performance parameter:

Flow $Q=5.5-315 \text{ m}^3/\text{h}$

Head $H=3.7-125\text{m}$

Inlet Suction Diameter: 50-200mm

Speed 2900rpm, 1450rpm

3. Detailed use:

1, water supply: Water filtration and distribution, water supply main pipe water area, the first increase in pressure,

Increased pressure of high-rise buildings.

2, industrial pressure: Industrial production water system, cleaning system, high pressure washing system, fire protection

System.

3, industrial liquid conveying: Cooling and air-conditioning system, boiler feed water and condensate systems, machine

Matching, acidic and alkaline medium transport.

4: water treatment system, water treatment system, ultrafiltration system, reverse osmosis system distillation system, Separator and a swimming pool.

5, irrigation: farmland irrigate, sprinkler irrigation, drip irrigation

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