

Центробежные насосы LISW

Технические характеристики

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LISW Centrifugal Pump

Flow: 2.5 ~ 1400m³/h

Head: 5 ~ 125m

Power: 0.55 ~ 250kW

Details

As a long-established water pump manufacturer, Shanghai Liansheng Pump Manufacturing Co., Ltd. products cover life (stainless steel silent water pump; single-stage single-suction centrifugal pump; permanent magnet motor pump; water-cooled motor pump; non-negative pressure water supply equipment; secondary water supply equipment), fire protection (vertical single-stage single-suction fire pump; horizontal multi-stage fire pump), sewage field (integrated prefabricated pump station; submersible sewage pump; automatic stirring and cutting sewage pump), air-conditioning pump (single-stage single-suction) Circulating pump) to provide integrated water supply and drainage treatment solutions; set up clean water pump agents, sewage pump agents and fire pump agents in many parts of the country.

Conditions of Use

The LISW series is suitable for conveying clean water with a temperature not exceeding 80°C and liquids with physical and chemical properties similar to clean water.

Performance parameters

Flow $Q=2.5 \sim 1400\text{m}^3/\text{h}$

Head $H=5 \sim 125\text{m}$

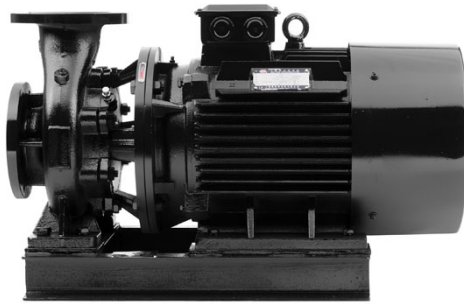
Speed $n=980, 1450, 2900\text{r}/\text{min}$

Power $P=0.55 \sim 250\text{kW}$

Suction port diameter $D_{na}=20 \sim 350\text{mm}$

Outlet diameter $D_{Nm}=20 \sim 350\text{mm}$

Working allowable pressure $\leq 16\text{bar}$



LISW

Horizontal Single Stage End Suction Centrifugal Water Pump

Overview

Quick Details

Brand Name:	LYSON
Model Number:	LOSW125-230AB
Place of Origin:	Shanghai, China
Pressure:	High Pressure
Structure:	Multistage Pump
Theory:	Centrifugal Pump
Usage:	Water
Power:	Electric
Standard or Nonstandard:	Standard
Application:	Cryogenic
Fuel:	Other
Color:	Black
Product name:	LISG
Material:	Cast Iron
Certificate:	ISO9001:2008
Warranty:	2 Years
Motor:	100% Copper Wire
Voltage:	220V/380V
Type:	Watering
Name:	Vertical Single Pole Single Suction Pump
Feature:	High Efficiency

Product details

Production Description:

Product Feature:

- > Compact structure, small volume, beautiful outlook
- > Easy to mount
- > Stable working, low noise, high concentricity of components
- > No leakage
- > Easy to maintainance

Product Application

LISW horizontal single-stage single-suction centrifugal water pump is used to transport clean water under 80°C and other liquids,whose physical properties are similar to clean water.

- > Industrial and mining enterprises
- > City water supply
- > Air conditioning circulating water
- > Cooling refrigeration system

Specification

Product Name:	LISW Horizontal Single-stage Single-suction Centrifugal Water Pump
Material:	Cast iron/Stainless Steel
Seal Material:	Graphite/ silicon carbide
Max. Flow:	400m3/h/ 1716GPM
Max. Head:	125m
Max. Pressure:	12bar/174psi
Max. Working	80°C/176F
Max. rev:	2950rpm
Motor Power:	0.55kw~132kw
Voltage:	220V,380V
Motor:	AFT, 50hz/60hz

Available Connection:	Flange(EN1092-2,ISO7005-2)
Operated:	Electric
Application Scope:	Industrial and mining enterprises, City water supply, Air conditioning circulating water, Cooling refrigeration system
Packaging Details:	Wooden box
Delivery details:	7-20 days after receiving payment
Brand:	LYSON or OEM



Industria Mechanical Seal Vertical Water Pump List

Overview

Quick Details

Brand Name:	lyson
Model Number:	LISW 65-315A
Place of Origin:	Shanghai, China
Pressure:	High Pressure
Structure:	Single-stage Pump
Theory:	Centrifugal Pump
Usage:	Water
Power:	Electric
Standard or Nonstandard:	Standard
Fuel:	electric
Application:	Building water pump
Material:	Stainless Steel 304
Product name:	Building water pump
Voltage:	220V/380V
Certificate:	ISO9001
Type:	Vertical
Warranty:	1 Year
Color:	Blue
Name:	corrosion resistant pumps
Motor:	100% Copper Wire
Feature:	High Efficiency

Product details

Production Description:

Product Feature:

- > Compact structure, small volume, beautiful outlook
- > Easy to mount
- > Stable working, low noise, high concentricity of components
- > No leakage
- > Easy to maintainance

Product Application

LISW horizontal single-stage single-suction centrifugal water pump is used to transport clean water under 80°C and other liquids,whose physical properties are similar to clean water.

- > Industrial and mining enterprises
- > City water supply
- > Air conditioning circulating water
- > Cooling refrigeration system

Specification

Product Name:	LISW Horizontal Single-stage Single-suction Centrifugal Water Pump
Material:	Cast iron/Stainless Steel
Seal Material:	Graphite/ silicon carbide
Max. Flow:	400m3/h/ 1716GPM
Max. Head:	125m
Max. Pressure:	12bar/174psi
Max. Working	80°C/176F
Max. rev:	2950rpm
Motor Power:	0.55kw~132kw
Voltage:	220V,380V
Motor:	AFT, 50hz/60hz

Available Connection:	Flange(EN1092-2,ISO7005-2)
Operated:	Electric
Application Scope:	Industrial and mining enterprises, City water supply, Air conditioning circulating water, Cooling refrigeration system
Packaging Details:	Wooden box
Delivery details:	7-20 days after receiving payment
Brand:	LYSON or OEM



High Pressure Horizontal Single Stage Centrifugal Water Pump

Overview

Quick Details

Brand Name:	LYSON
Model Number:	LISW100-310AB
Place of Origin:	Shanghai, China
Pressure:	High Pressure
Structure:	Single-stage Pump
Usage:	Water
Power:	Electric
Application:	Water supply
Fuel:	Electric power
Theory:	Centrifugal Pump
Standard or Nonstandard:	Standard
Product name:	Direct single pole single suction horizontal centrifugal pu...
Voltage:	220V/380V
Color:	Black
Type:	Watering
Material:	Cast Steel
Certificate:	ISO9001:2008
Warranty:	1 Year
Feature:	High Efficiency

Product details

Production Description:

Product Feature:

- > Compact structure, small volume, beautiful outlook
- > Easy to mount
- > Stable working, low noise, high concentricity of components
- > No leakage
- > Easy to maintainance

Product Application

LISW horizontal single-stage single-suction centrifugal water pump is used to transport clean water under 80°C and other liquids,whose physical properties are similar to clean water.

- > Industrial and mining enterprises
- > City water supply
- > Air conditioning circulating water
- > Cooling refrigeration system

Specification

Product Name:	LISW Horizontal Single-stage Single-suction Centrifugal Water Pump
Material:	Cast iron/Stainless Steel
Seal Material:	Graphite/ silicon carbide
Max. Flow:	400m ³ /h/ 1716GPM
Max. Head:	125m
Max. Pressure:	12bar/174psi
Max. Working	80°C/176F
Max. rev.	2950rpm
Motor Power:	0.55kw~132kw
Voltage:	220V,380V
Motor:	AFT, 50hz/60hz

Available Connection:	Flange(EN1092-2,ISO7005-2)
Operated:	Electric
Application Scope:	Industrial and mining enterprises, City water supply, Air conditioning circulating water, Cooling refrigeration system
Packaging Details:	Wooden box
Delivery details:	7-20 days after receiving payment
Brand:	LYSON or OEM



High Efficiency Direct Connected Single Stage Horizontal Centrifugal Pump

Overview

Quick Details

Brand Name:	LYSON
Model Number:	LISW25-110
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:	Electric
Material:	Stainless Steel 304
Voltage:	220V/380V
Certificate:	ISO9001:2008
Warranty:	1 Year
Type:	Horizontal
Color:	Customer Specifications
Name:	DC Submersible Water Pump
Feature:	High Efficiency
Flow rate:	31 - 200 L/M
Impeller:	Stainless Steel Material

Product details

Production Description:

Product Feature:

- > Compact structure, small volume, beautiful outlook
- > Easy to mount
- > Stable working, low noise, high concentricity of components
- > No leakage
- > Easy to maintainance

Product Application

LISW horizontal single-stage single-suction centrifugal water pump is used to transport clean water under 80°C and other liquids,whose physical properties are similar to clean water.

- > Industrial and mining enterprises
- > City water supply
- > Air conditioning circulating water
- > Cooling refrigeration system

Specification

Product Name:	LISW Horizontal Single-stage Single-suction Centrifugal Water Pump
Material:	Cast iron/Stainless Steel
Seal Material:	Graphite/ silicon carbide
Max. Flow:	400m3/h/ 1716GPM
Max. Head:	125m
Max. Pressure:	12bar/174psi
Max. Working	80°C/176F
Max. rev:	2950rpm
Motor Power:	0.55kw~132kw
Voltage:	220V,380V
Motor:	AFT, 50hz/60hz

Available Connection:	Flange(EN1092-2,ISO7005-2)
Operated:	Electric
Application Scope:	Industrial and mining enterprises, City water supply, Air conditioning circulating water, Cooling refrigeration system
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