

Пожарные насосы XBD-ISG

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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Xbd-isg fire pump series

Flow: 5 ~ 160L/S

Head: 0.32 ~ 1.80Mpa

Power: 5.5 ~ 200kW

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; constant pressure variable frequency water pump), 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) provides 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

XBD-ISG series is suitable for conveying clean water and liquids similar to clean water with a temperature not exceeding 50 °C, suitable for fire water supply and other water supply.

Performance parameters

XBD series has a total of 66 specifications and its performance parameters range as follows:

Rated flow $Q=5 \sim 160\text{L/S}$ Rated pressure $\text{Mpa}=0.32 \sim 1.80\text{Mpa}$ Speed $n=1450, 2950\text{r/min}$ Power $P=5.5 \sim 200\text{kW}$

Suction port diameter $D_{na}=65 \sim 250\text{mm}$ Discharge port diameter $D_{nm}=65 \sim 250\text{mm}$ Working pressure $\leq 30\text{bar}$



LYSON Centrifugal Pipeline Fire Fighting Pump Clear Water Pump Stainless Fire Pump

Overview

Quick Details

Brand Name:	LYSON
Model Number:	XBD3.0/5G-ISG
Place of Origin:	Shanghai, China
Pressure:	High Pressure
Structure:	Single-stage Pump
Theory:	Centrifugal Pump
Usage:	Water
Power:	Electric
Standard or Nonstandard:	Standard
Application:	FIRE
Fuel:	Other
Color:	Red
Product name:	LYSON Fire Fighting Pumps with Fire Hydrant Pump water ...
Material:	Cast Steel
Voltage:	220V/380V
Certificate:	ISO9001:2008
Type:	Fire
Warranty:	1 Year
Name:	DC PUMP
Motor:	DC Motor
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 maintain

Product Application

XBD-ISG series vertical centrifugal pump is used to transport clean water and other liquids, whose physical properties are similar to clean water.

- > Industrial and urban water supply and drainage
- > High-rise building pressurized water
- > Garden irrigation
- > Long distance water delivery
- > Bathroom heating and cooling water circulation pressurization and equipment

Specification

Product Name:	XBD-ISG SIngles-stage Single-suction Centrifugal Water Pump
Material:	Cast iron/Stainless Steel
Seal Material:	Graphite/silicon carbide
Max. Flow:	1200m ³ /h/5283GPM
Max. Head:	150M
Max. Pressure:	15bar/218psi
Max. Working	80°C/176F
Max. rev:	2950rpm
Motor Power:	0.37KW~250kw
Voltage:	220v,380v
Motor:	AFT,50hz/60hz
Available Connection:	Flange(EN1090-2,IS07005-2)
Operated:	Electric
Application Scope:	Water supply,heating system,industrial production,fire-fighting system,air-conditioning system,Irrigation
Packaging Details:	Wooden box
Delivery details:	7-20 days after receiving payment
Brand:	LYSON or OEM



High Pressure Diesel Engine Fire Fighting Pump For Sale Fire Protection Booster Pump

Overview

Quick Details

Brand Name:	Lyson
Model Number:	XBD-ISG
Place of Origin:	Shanghai, China
Pressure:	High Pressure
Structure:	Multistage Pump
Theory:	Centrifugal Pump
Usage:	Water
Power:	Electric
Standard or Nonstandard:	Standard
Application:	FIRE
Fuel:	electric energy
Color:	Red
Product name:	High Pressure Diesel Engine Fire Fighting Pump for Sale
Material:	Steel
Voltage:	220V/380V
Certificate:	ISO9001:2008
Type:	Fire PUMP
Warranty:	1 Year
Name:	DC PUMP
Motor:	DC Motor
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 maintain

Product Application

XBD-ISG series vertical centrifugal pump is used to transport clean water and other liquids, whose physical properties are similar to clean water.

- > Industrial and urban water supply and drainage
- > High-rise building pressurized water
- > Garden irrigation
- > Long distance water delivery
- > Bathroom heating and cooling water circulation pressurization and equipment

Specification

Product Name:	XBD-ISG SIngles-stage Single-suction Centrifugal Water Pump
Material:	Cast iron/Stainless Steel
Seal Material:	Graphite/silicon carbide
Max. Flow:	1200m ³ /h/5283GPM
Max. Head:	150M
Max. Pressure:	15bar/218psi
Max. Working	80°C/176F
Max. rev:	2950rpm
Motor Power:	0.37KW~250kw
Voltage:	220v,380v
Motor:	AFT,50hz/60hz
Available Connection:	Flange(EN1090-2,ISO7005-2)
Operated:	Electric
Application Scope:	Water supply,heating system,industrial production,fire-fighting system,air-conditioning system,Irrigation
Packaging Details:	Wooden box
Delivery details:	7-20 days after receiving payment
Brand:	LYSON or OEM



Fire Pump Pipeline Pumps Water Machine Xbd-gdl Stainless Pumps

Overview

Quick Details

Brand Name:	Lyson
Model Number:	XBD-ISG
Place of Origin:	Shanghai, China
Pressure:	High Pressure
Structure:	Single-stage Pump
Theory:	Centrifugal Pump
Usage:	Water
Power:	Electric
Standard or Nonstandard:	Standard
Application:	FIRE
Fuel:	motor
Certificate:	ISO9001:2008
Product name:	fire pump
Material:	Cast Steel
Voltage:	220V/380V
Color:	Customer Specifications
Type:	Vertical
Name:	DC Submersible Water Pump
Motor:	DC Motor
Warranty:	1 Year
Feature:	Long Life

Product details

Production Description:

Product Feature:

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- > Stable working, low noise, high concentricity of components
- > No leakage
- > Easy to maintain

Product Application

ISG series vertical centrifugal pump is used to transport clean water and other liquids, whose physical properties are similar to clean water.

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- > High-rise building pressurized water
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Specification

Product Name:	ISG Single-stage Single-suction Centrifugal Water Pump
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Seal Material:	Graphite/silicon carbide
Max. Flow:	1200m ³ /h/5283GPM
Max. Head:	150M
Max. Pressure:	15bar/218psi
Max. Working	80°C/176F
Max. rev:	2950rpm
Motor Power:	0.37KW~250kw
Voltage:	220v,380v
Motor:	AFT,50hz/60hz
Available Connection:	Flange(EN1090-2,ISO7005-2)
Operated:	Electric
Application Scope:	Water supply, heating system, industrial production, fire-fighting system, air-conditioning system, irrigation
Packaging Details:	Wooden box
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