

LQDLF

Технические характеристики

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LQDLF Multistage Centrifugal Pump Vertical Centrifugal Pump

Flow: 1~200m³/h

Head: 6~200m

Power: 0.37~75kw

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: LQDL/LQDLF series

is suitable for conveying

temperature -15°C~+120°C

Flow: 1~200m³/h

Head H=6 ~ 200m

Suction port diameter D_{na}=25 ~ 125mm

Working pressure ≤ 30bar

Advantages: Belt F is corrosion resistance/small size/high efficiency/small vibration/easy maintenance

Belt

F is corrosion resistance/small size/high efficiency and small vibration/easy maintenance /clean



Qdl Qdlf High Quality Vertical Multistage Centrifugal Pump Centrifugal Booster Water Pump
Price Boiler Feed Water Pumps

Overview

Quick Details

Brand Name:	lyson
Model Number:	LQDLFD
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:	electric
Material:	Steel
Product name:	Silent multistage centrifugal pump
Voltage:	220V/380V
Certificate:	ISO9001:2008
Color:	Gold
Type:	Watering
Warranty:	1 Year
Name:	DC PUMP
Motor:	DC Motor
Feature:	High Efficiency

Product details

Production Description:

Product Introduction:

he LQDLFD consists of a low noise motor and pump head. The motor shaft is connected to the pump shaft through a coupler. They can be installed directly in horizontal piping systems for a compact structure and space savings.

Applications

The LQDLFD pump is a versatile product that can be used to transport a variety of media such as tap water and industrial liquids. They are suitable for different temperature ranges, flow ranges and pressure ranges. Suitable for slightly corrosive liquids

Product features

The motor is not cooled by fan, it is water-cooled, it is used in human habitation environment, and it will not cause noise interference..

Specification

Product Name:	LQDLFD Stainless Steel Vertical Multistage Centrifugal Water Pump
Material:	Cast iron/Stainless Steel
Seal Material:	Graphite/ silicon carbide
Max. Flow:	240m ³ /h/ 1057GPM
Max. Head:	300m
Max. Pressure:	33bar/479psi
Max. Working temperature:	120°C/248°F
Max. rev:	2950rpm
Motor Power:	0.37kw~132kw
Voltage:	220V.380V
Motor:	AFT, 50hz/60hz
Available Connection:	Flange(EN1092-2,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



High Building Water Supply Equipment Qdl High Pressure Ro Booster Pump In India
Windmill Water Pump

Overview

Quick Details

Brand Name:	LYSON
Model Number:	LQDLF 5-18
Place of Origin:	Shanghai, China
Pressure:	High Pressure
Structure:	Multistage Pump
Theory:	Centrifugal Pump
Usage:	Water
Power:	Electric
Standard or Nonstandard:	Standard
Fuel:	Other
Application:	water supply
Material:	Stainless Steel 304
Product name:	water supply pump
Certificate:	CE Certificate
Color:	Black
Motor:	100% Copper Wire
Feature:	High Efficiency
Type:	Vertical
Voltage:	220V/380V
Warranty:	1 Year
Name:	DC PUMP

Product details

Production Description:

Product Introduction:

LQDL/LQDLF consists of a electric motor and a pump head. Motor shaft is connected to pump shaft with coupler. They may be directly installed in horizontal pipeline systems to get compact structures and save space.

Product Application

The LQDL pumps and the LQDLF pumps are multifunctional products, which can be used for conveying diversified mediums such as running water and industrial liquids. They are applicable to different temperature ranges, flow ranges, and pressure ranges. The LQDL pumps are applied to noncorrosive liquids, and the LQDLF pumps are applied to slightly corrosive liquids.

Specification

Product Name:	LQDL/LQDLF Stainless Steel Vertical Multistage Centrifugal Water Pump
Material:	Cast iron/Stainless Steel
Seal Material:	Graphite/ silicon carbide
Max. Flow:	240m3/h/ 1057GPM
Max. Head:	300m
Max. Pressure:	33bar/479psi
Max Workingtemperat	120°C /248F
Max. rev:	2950rpm
Motor Power:	0.37kw~132kw
Voltage:	220V,380V
Motor:	AFT, 50hz/60hz
Available Connection:	Flange(EN1092-2,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



QDL QDLF High Quality Ebara Centrifugal Pumps Centrifugal Water Pump

Overview

Quick Details

Brand Name:	Lyson
Model Number:	LQDLF 32-2-2
Place of Origin:	Shanghai, China
Pressure:	High Pressure
Structure:	Multistage Pump
Theory:	Centrifugal Pump
Usage:	Water
Power:	Electric
Standard or Nonstandard:	Standard
Fuel:	Other
Application:	Water
Material:	Stainless Steel
Product name:	high pressure pump
Voltage:	220V/380V
Type:	Vertical
Color:	Black
Certificate:	CE Certificate
Warranty:	One Year
Name:	DC PUMP
Motor:	DC Motor
Feature:	High Efficiency

Product details

Production Description:

Product Introduction:

LQDL/LQDLF consists of a electric motor and a pump head. Motor shaft is connected to pump shaft with coupler. They may be directly installed in horizontal pipeline systems to get compact structures and save space.

Product Application

The LQDL pumps and the LQDLF pumps are multifunctional products, which can be used for conveying diversified mediums such as running water and industrial liquids. They are applicable to different temperature ranges, flow ranges, and pressure ranges. The LQDL pumps are applied to noncorrosive liquids, and the LQDLF pumps are applied to slightly corrosive liquids.

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Seal Material:	Graphite/ silicon carbide
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Max. Head:	300m
Max. Pressure:	33bar/479psi
Max Workingtemperat	120°C /248F
Max. rev:	2950rpm
Motor Power:	0.37kw~132kw
Voltage:	220V,380V
Motor:	AFT, 50hz/60hz
Available Connection:	Flange(EN1092-2,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



Vertical Multistage Ro Booster Pump High Quality Centrifugal Booster Pump Centrifugal Vertical Multistage Pump

Overview

Quick Details

Brand Name:	LYSON
Model Number:	LQDL/LQDLF 1-2
Place of Origin:	Shanghai, China
Pressure:	High Pressure
Structure:	Other
Theory:	Centrifugal Pump
Usage:	Water
Power:	Electric
Standard or Nonstandard:	Nonstandard
Fuel:	Other
Application:	Other
Color:	Silver
Certificate:	ISO9001 CE
Warranty:	1 Year
Material:	stainless steel
Motor:	100% Copper Wire
Voltage:	220V/380V
Feature:	High Flow
Product name:	high-rise building multi-stage water pump stainless steel w...
Type:	Vertical
Name:	DC PUMP

Product details

Production Description:

Product Introduction:

LQDL/LQDLF consists of a electric motor and a pump head. Motor shaft is connected to pump shaft with coupler. They may be directly installed in horizontal pipeline systems to get compact structures and save space.

Product Application

The LQDL pumps and the LQDLF pumps are multifunctional products, which can be used for conveying diversified mediums such as running water and industrial liquids. They are applicable to different temperature ranges, flow ranges, and pressure ranges. The LQDL pumps are applied to noncorrosive liquids, and the LQDLF pumps are applied to slightly corrosive liquids.

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