

Центробежные насосы TD

Технические характеристики

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TD

Centrifugal Vertical Inline Circulating Booster Pipeline Water Pump

Overview

Quick Details

Brand Name:	LYSON
Model Number:	TD
Place of Origin:	Shanghai, China
Pressure:	High Pressure
Structure:	Single-stage Pump
Theory:	Centrifugal Pump
Usage:	Water
Power:	Electric
Standard or Nonstandard:	Standard
Fuel:	electrical power
Application:	water
Name:	corrosion resistant pumps
Color:	Black
Product name:	stainless steel pump
Voltage:	220V/380V
Certificate:	CCC
Feature:	High Efficiency
Type:	Vertical Pump
Motor:	100% Copper Wire
Material:	Stainless Steel 304
Warranty:	1 Year

Product details

Production Description:

Product Introduction:

LTD Electric Motor Vertical Single Stage Pipeline Centrifugal Water Pump:

Standard Configuration: mechanical seal, standard electric motor

With the pull-out design of pump head, the pump head(motor base and impeller) can be removed to maintain and repair. There is no need to disassembly pump body and both sides of pipelines.

Product Application

- > Heating System
- >Air Conditioning System
- > Water Supply System
- > Industrial Production
- > Fire Fighting System
- > Agricultural irrigation, etc.

Specification

Product Name:	LTD Electric Motor Vertical Single Stage Pipeline Centrifugal Water Pump
Material:	Ductile cast iron/cast iron
Seal Material:	Graphite/silicon carbide
Max. Flow:	760m3/h/3347GPM
Max. Head:	88m
Max. Pressure:	25bar/362.5psi
Max. Working	90°C/194F
Max. rev:	2950rpm
Motor Power:	0.37kw~132kw
Voltage:	220V,380V
Motor:	AFT,50hz/60hz
Available Connection:	Flange(EN1092-2,IS07005-2)
Operated:	Electric
Application Scope:	Water supply ,Heating system,industrial production,fire-fighting system ,air-conditioning system
Packaging Details:	Wooden box
Delivery details:	7-20 days after receiving payment
Brand:	LYSON or OEM

MATERIAL LIST		
Number	Part Name	Material
1	Pump Case	Ductile cast iron/Cast iron
2	Impeller	Cast iron/Stainless steel
3	Mechanical Seal	Grphite/Silicon carbide
4	Pump Shaft	45/AISI304
5	Clamp Ring	Ductile cast iron
6	Motor Base	Ductile cast iron/Cast iron
7	Motor	-



China Water Transfer Pipeline Jockey Pump Centrifugal Water Pump High Quality Centrifugal Pump

Overview

Quick Details

Brand Name:	LYSON/OEM
Model Number:	LTD
Place of Origin:	Shanghai, China
Pressure:	High Pressure
Structure:	Single-stage Pump
Theory:	Centrifugal Pump
Usage:	Water
Power:	Electric
Standard or Nonstandard:	Standard
Fuel:	Other
Application:	Other
Material:	Cast Steel
Voltage:	220V/380V
Certificate:	ISO9001:2008
Type:	Vertical
Color:	Silver
Motor:	100% Copper Wire
Warranty:	1 Year
Feature:	High Efficiency

Product details

Production Description:

Product Introduction:

LTD Electric Motor Vertical Single Stage Pipeline Centrifugal Water Pump:

Standard Configuration: mechanical seal, standard electric motor

With the pull-out design of pump head, the pump head(motor base and impeller) can be removed to maintain and repair. There is no need to disassembly pump body and both sides of pipelines.

Product Application

- > Heating System
- >Air Conditioning System
- > Water Supply System
- > Industrial Production
- > Fire Fighting System
- > Agricultural irrigation, etc.

Specification

Product Name:	LTD Electric Motor Vertical Single Stage Pipeline Centrifugal Water Pump
Material:	Ductile cast iron/cast iron
Seal Material:	Graphite/silicon carbide
Max. Flow:	760m3/h/3347GPM
Max. Head:	88m
Max. Pressure:	25bar/362.5psi
Max. Working	90°C/194F
Max. rev:	2950rpm
Motor Power:	0.37kw~132kw
Voltage:	220V,380V
Motor:	AFT,50hz/60hz
Available Connection:	Flange(EN1092-2,IS07005-2)
Operated:	Electric
Application Scope:	Water supply ,Heating system,industrial production,fire-fighting system ,air-conditioning system
Packaging Details:	Wooden box
Delivery details:	7-20 days after receiving payment
Brand:	LYSON or OEM

MATERIAL LIST		
Number	Part Name	Material
1	Pump Case	Ductile cast iron/Cast iron
2	Impeller	Cast iron/Stainless steel
3	Mechanical Seal	Grphite/Silicon carbide
4	Pump Shaft	45/AISI304
5	Clamp Ring	Ductile cast iron
6	Motor Base	Ductile cast iron/Cast iron
7	Motor	-



TD

Vertical Single Sage Water Pump Vertical Single Sage Water Pump Inline Water Booster
Pump Inline

Overview

Quick Details

Brand Name:	LYSON/OEM
Model Number:	LTD
Place of Origin:	Shanghai, China
Pressure:	High Pressure
Structure:	Single-stage Pump
Theory:	Centrifugal Pump
Usage:	Water
Power:	Electric
Standard or Nonstandard:	Standard
Fuel:	Other
Application:	Other
Material:	Cast Steel
Voltage:	220V/380V
Certificate:	ISO9001:2008
Type:	Vertical
Color:	Silver
Warranty:	1 Year
Motor:	100% Copper Wire
Feature:	High Efficiency
Product name:	Inline Water Booster Pump Inline
Name:	DC PUMP

Product details

Production Description:

Product Introduction:

LTD Electric Motor Vertical Single Stage Pipeline Centrifugal Water Pump:

Standard Configuration: mechanical seal, standard electric motor

With the pull-out design of pump head, the pump head(motor base and impeller) can be removed to maintain and repair. There is no need to disassembly pump body and both sides of pipelines.

Product Application

- > Heating System
- >Air Conditioning System
- > Water Supply System
- > Industrial Production
- > Fire Fighting System
- > Agricultural irrigation, etc.

Specification

Product Name:	LTD Electric Motor Vertical Single Stage Pipeline Centrifugal Water Pump
Material:	Ductile cast iron/cast iron
Seal Material:	Graphite/sillicon carbide
Max. Flow:	760m3/h/3347GPM
Max. Head:	88m
Max. Pressure:	25bar/362.5psi
Max. Working	90°C/194F
Max. rev:	2950rpm
Motor Power:	0.37kw~132kw
Voltage:	220V,380V
Motor:	AFT,50hz/60hz
Available Connection:	Flange(EN1092-2,IS07005-2)
Operated:	Electric
Application Scope:	Water supply ,Heating system,industrial production,fire-fighting system ,air-conditioning system
Packaging Details:	Wooden box
Delivery details:	7-20 days after receiving payment
Brand:	LYSON or OEM

MATERIAL LIST		
Number	Part Name	Material
1	Pump Case	Ductile cast iron/Cast iron
2	Impeller	Cast iron/Stainless steel
3	Mechanical Seal	Grphite/Silicon carbide
4	Pump Shaft	45/AISI304
5	Clamp Ring	Ductile cast iron
6	Motor Base	Ductile cast iron/Cast iron
7	Motor	-



High Efficiency Vertical Canned Motor Inline Centrifugal Pump Hot Water Pressurized Circulation Pump

Overview

Quick Details

Brand Name:	LYSON
Model Number:	LTD65-200
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
Product name:	DC Water Pump
Material:	Stainless Steel 304
Voltage:	220V/380V
Warranty:	1 Year
Certificate:	ISO9001:2008
Color:	Black
Type:	Centrifugal
Name:	Stainless Steel Submersible Pump
Motor:	100% Copper Wire
Feature:	Long Life

product details

Production Description:

Product Introduction:

LTD Electric Motor Vertical Single Stage Pipeline Centrifugal Water Pump:

Standard Configuration: mechanical seal, standard electric motor

With the pull-out design of pump head, the pump head(motor base and impeller) can be removed to maintain and repair. There is no need to disassembly pump body and both sides of pipelines.

Product Application

- > Heating System
- >Air Conditioning System
- > Water Supply System
- > Industrial Production
- > Fire Fighting System
- > Agricultural irrigation, etc.

Specification

Product Name:	LTD Electric Motor Vertical Single Stage Pipeline Centrifugal Water Pump
Material:	Ductile cast iron/cast iron
Seal Material:	Graphite/sillicon carbide
Max. Flow:	760m3/h/3347GPM
Max. Head:	88m
Max. Pressure:	25bar/362.5psi
Max. Working	90°C/194F
Max. rev:	2950rpm
Motor Power:	0.37kw~132kw
Voltage:	220V,380V
Motor:	AFT,50hz/60hz
Available Connection:	Flange(EN1092-2,IS07005-2)
Operated:	Electric
Application Scope:	Water supply ,Heating system,industrial production,fire-fighting system ,air-conditioning system
Packaging Details:	Wooden box
Delivery details:	7-20 days after receiving payment
Brand:	LYSON or OEM

MATERIAL LIST		
Number	Part Name	Material
1	Pump Case	Ductile cast iron/Cast iron
2	Impeller	Cast iron/Stainless steel
3	Mechanical Seal	Grphite/Silicon carbide
4	Pump Shaft	45/AISI304
5	Clamp Ring	Ductile cast iron
6	Motor Base	Ductile cast iron/Cast iron
7	Motor	-

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