

Водяные насосы с дизельным двигателем ХВС

Технические характеристики

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XBC Double Capacity Suction Diesel Water Pump And Diesel Diesel Hydrant Pump

Overview

Quick Details

Brand Name:	Lyson
Model Number:	XBC
Place of Origin:	Shanghai, China
Pressure:	High Pressure
Structure:	Single-stage Pump
Theory:	Centrifugal Pump
Usage:	Water
Power:	Electric
Standard or Nonstandard:	Standard
Fuel:	Diesel
Application:	FIRE
Color:	Red
Product name:	Diesel Fire Pump
Material:	Steel
Voltage:	220V/380V
Certificate:	ISO9001:2008
Type:	Fire
Warranty:	1 Year
Name:	DC PUMP
Feature:	High Efficiency
Motor:	DC Motor

Product details



Specifications.

Normal temperature type:-15C~+70C

Hot water type:+70C~+120C

Ambient temperature :up to +40C

1. Application Conditions:

XBC Diesel Fire Fighting Pump Group is applicable for conveying water at room temperature or the liquid resembling water, or for water of fire fighting or others.

2. Performance Parameters:

Rated Flow Q=10~250 L/S

Rated pressure Mpa=0.3~1.05Mpa

Rev n=1500, 2000, 2200, 2400 r/min

HP P=17.7~243 HP

Inlet diameter DNa=125~450 mm

Outlet diameer DNa=80~350 mm

Allowable working pressure $\leq$ 25 bar

3. Advantages:

Starting automatically when there is no power supply

Effective

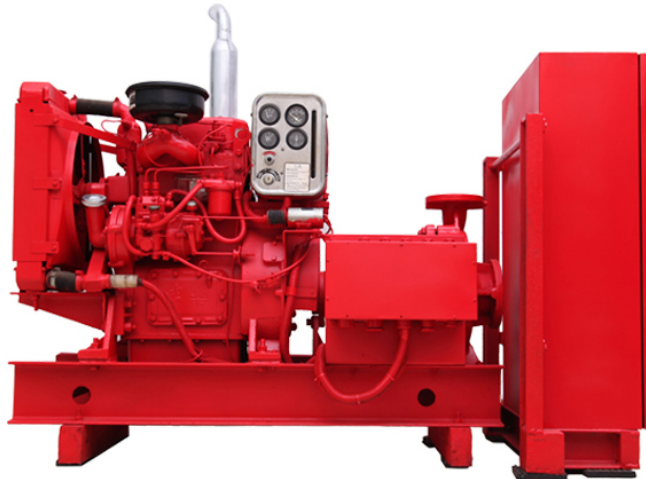
Stable and reliable running

Easy maintaining

Long service life

4. Applications:

water supply to fire spraying system



Assembling Unit Diesel Engine Fire Fighting Pump And Jockey Pump Electric Motor Fire Pump Diesel Engine Price List

Overview

Quick Details

Brand Name:	lyson
Model Number:	XBC
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
Product name:	Pump Water Garden
Voltage:	220V/380V
Certificate:	ISO9001:2008
Material:	Cast Steel
Motor:	100% Copper Wire
Color:	Red
Type:	fire
Warranty:	1 Year
Name:	DC PUMP
Feature:	High Efficiency

Product details



Specifications.

Normal temperature type:-15C~+70C

Hot water type:+70C~+120C

Ambient temperature :up to +40C

1. Application Conditions:

XBC Diesel Fire Fighting Pump Group is applicable for conveying water at room temperature or the liquid resembling water, or for water of fire fighting or others.

2. Performance Parameters:

Rated Flow $Q=10\sim 250$ L/S

Rated pressure $Mpa=0.3\sim 1.05$ Mpa

Rev $n=1500, 2000, 2200, 2400$ r/min

HP $P=17.7\sim 243$ HP

Inlet diameter $DNa=125\sim 450$ mm

Outlet diameer $DNa=80\sim 350$ mm

Allowable working pressure ≤ 25 bar

3. Advantages:

Starting automatically when there is no power supply

Effective

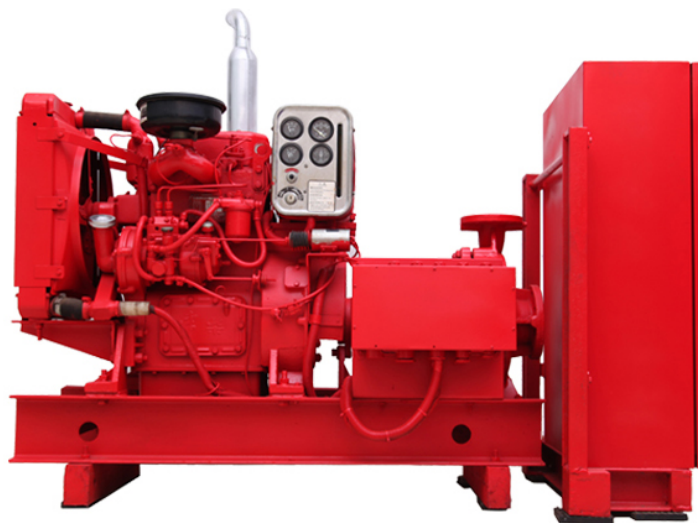
Stable and reliable running

Easy maintaining

Long service life

4. Applications:

water supply to fire spraying system



Fire Fighting Diesel Engine Pump High Quality Fire Fighting Pump

Overview

Quick Details

Customized support:	OEM, ODM
Brand Name:	lyson
Model Number:	XBC
Place of Origin:	Shanghai, China
Power Source:	Electric
Pressure:	High Pressure
Structure:	Multistage Pump
Theory:	Centrifugal Pump
Usage:	Water
Power:	Electric
Application:	FIRE
Product name:	Pump Water Garden
Voltage:	220V/380V
Material:	Cast Steel
Motor:	100% Copper Wire
Warranty:	1 Year

Product details



Specifications.

Normal temperature type:-15C~+70C

Hot water type:+70C~+120C

Ambient temperature :up to +40C

1. Application Conditions:

XBC Diesel Fire Fighting Pump Group is applicable for conveying water at room temperature or the liquid resembling water, or for water of fire fighting or others.

2. Performance Parameters:

Rated Flow $Q=10\sim 250$ L/S

Rated pressure $Mpa=0.3\sim 1.05Mpa$

Rev $n=1500, 2000, 2200, 2400$ r/min

HP $P=17.7\sim 243$ HP

Inlet diameter $DNa=125\sim 450$ mm

Outlet diameer $DNa=80\sim 350$ mm

Allowable working pressure ≤ 25 bar

3. Advantages:

Starting automatically when there is no power supply

Effective

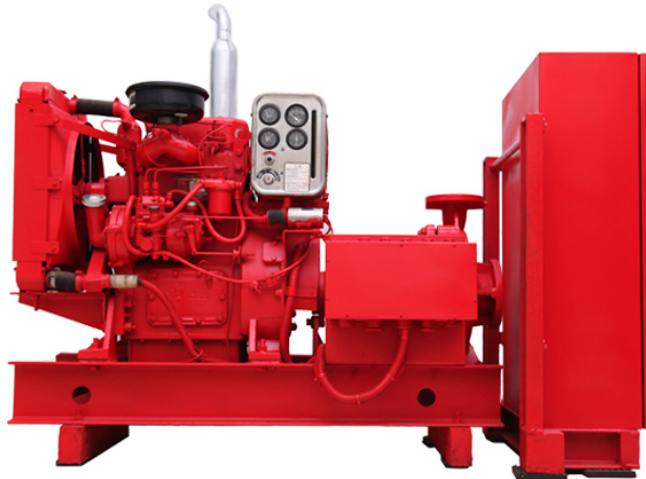
Stable and reliable running

Easy maintaining

Long service life

4. Applications:

water supply to fire spraying system



Processing Plant Xbc Diesel Engine Fire Pump Fire Systems Diesel Engine End Suction Fire Pump

Overview

Quick Details

Brand Name:	LYSON
Model Number:	XBC
Place of Origin:	Shanghai, China
Pressure:	High Pressure
Structure:	Multistage Pump
Theory:	Centrifugal Pump
Usage:	Water
Power:	Electric
Standard or Nonstandard:	Standard
Fuel:	Diesel
Application:	FIRE
Product name:	Processing Plant Xbc Diesel Engine Fire Pump
Material:	Steel
Voltage:	220V/380V
Certificate:	ISO9001:2008
Warranty:	1 Year
Type:	Watering
Color:	Red
Name:	DC PUMP
Feature:	High Efficiency
Motor:	DC Motor

Product details



Specifications.

Normal temperature type:-15C~+70C

Hot water type:+70C~+120C

Ambient temperature :up to +40C

1. Application Conditions:

XBC Diesel Fire Fighting Pump Group is applicable for conveying water at room temperature or the liquid resembling water, or for water of fire fighting or others.

2. Performance Parameters:

Rated Flow $Q=10\sim 250$ L/S

Rated pressure $Mpa=0.3\sim 1.05$ Mpa

Rev $n=1500, 2000, 2200, 2400$ r/min

HP $P=17.7\sim 243$ HP

Inlet diameter $DNa=125\sim 450$ mm

Outlet diameer $DNa=80\sim 350$ mm

Allowable working pressure ≤ 25 bar

3. Advantages:

Starting automatically when there is no power supply

Effective

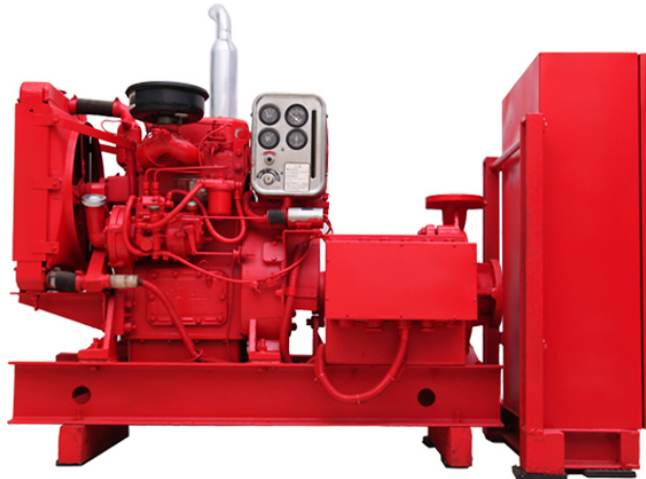
Stable and reliable running

Easy maintaining

Long service life

4. Applications:

water supply to fire spraying system



International Certified Diesel Fire Pump Of Vertical Multistage Stainless Steel Fire Pumps

Overview

Quick Details

Brand Name:	LYSON
Model Number:	XBC
Place of Origin:	Shanghai, China
Pressure:	Other
Structure:	Other
Theory:	Jet Pump
Usage:	Water
Power:	Electric
Standard or Nonstandard:	Standard
Application:	FIRE
Fuel:	Other
Product name:	diesel fire pumps
Certificate:	ISO9001:2008
Color:	Red
Type:	Horizontal
Motor:	100% Copper Wire
Material:	Steel
Voltage:	220V/380V
Warranty:	1 Year
Name:	DC PUMP
Feature:	High Efficiency

Product details



Specifications.

Normal temperature type:-15C~+70C

Hot water type:+70C~+120C

Ambient temperature :up to +40C

1. Application Conditions:

XBC Diesel Fire Fighting Pump Group is applicable for conveying water at room temperature or the liquid resembling water, or for water of fire fighting or others.

2. Performance Parameters:

Rated Flow Q=10~250 L/S

Rated pressure Mpa=0.3~1.05Mpa

Rev n=1500, 2000, 2200, 2400 r/min

HP P=17.7~243 HP

Inlet diameter DNa=125~450 mm

Outlet diameer DNa=80~350 mm

Allowable working pressure $\leq$ 25 bar

3. Advantages:

Starting automatically when there is no power supply

Effective

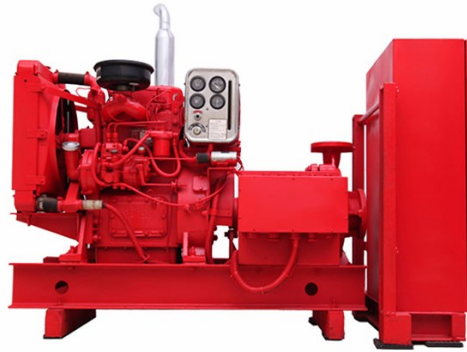
Stable and reliable running

Easy maintaining

Long service life

4. Applications:

water supply to fire spraying system



XBC

Diesel Engine For Fire Pump High Quality Diesel Fire Water Pump Xbc Diesel Fire Water Pump

Overview

Quick Details

Brand Name:	LYSON
Model Number:	XBC
Place of Origin:	Shanghai, China
Pressure:	High Pressure
Structure:	Other
Usage:	Water
Standard or Nonstandard:	Standard
Application:	FIRE
Theory:	Other
Power:	Other
Fuel:	Other
Product name:	Diesel engine fire pump set
Material:	Steel
Voltage:	220V/380V
Certificate:	ISO9001:2008
Color:	Red
Type:	fire
Warranty:	1 Year
Packing:	Wooden Case

Product details



Specifications.

Normal temperature type:-15C~+70C

Hot water type:+70C~+120C

Ambient temperature :up to +40C

1. Application Conditions:

XBC Diesel Fire Fighting Pump Group is applicable for conveying water at room temperature or the liquid resembling water, or for water of fire fighting or others.

2. Performance Parameters:

Rated Flow $Q=10\sim 250$ L/S

Rated pressure $Mpa=0.3\sim 1.05$ Mpa

Rev $n=1500, 2000, 2200, 2400$ r/min

HP $P=17.7\sim 243$ HP

Inlet diameter $DNa=125\sim 450$ mm

Outlet diameer $DNa=80\sim 350$ mm

Allowable working pressure ≤ 25 bar

3. Advantages:

Starting automatically when there is no power supply

Effective

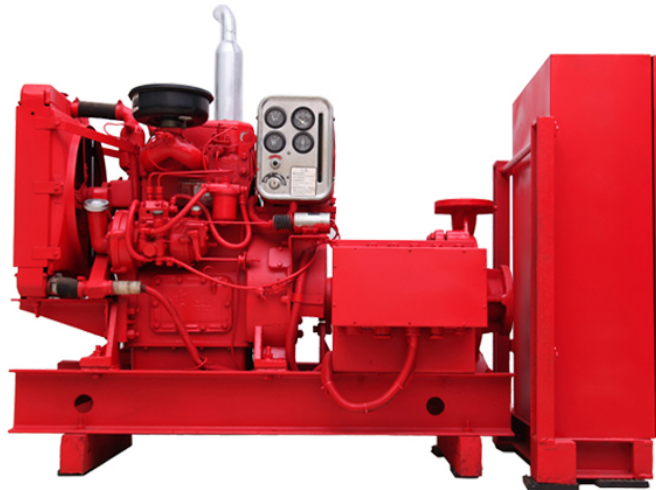
Stable and reliable running

Easy maintaining

Long service life

4. Applications:

water supply to fire spraying system



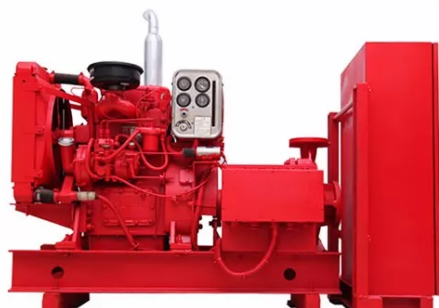
Diesel Engine Fire Control Centrifugal Pump Diesel Engine Fire Pump Hydrant Fire Pump

Overview

Quick Details

Brand Name:	Lyson
Model Number:	XBC
Place of Origin:	Shanghai, China
Pressure:	High Pressure
Structure:	Multistage Pump
Theory:	Centrifugal Pump
Usage:	Water
Power:	Electric
Standard or Nonstandard:	Standard
Fuel:	Diesel
Application:	FIRE
Product name:	Diesel Fire Pump
Certificate:	ISO9001:2008
Color:	Customer Specifications
Material:	Steel
Voltage:	220V/380V
Warranty:	1 Year
Type:	Watering
Name:	DC PUMP
Motor:	DC Motor
Feature:	High Efficiency

Product details



Specifications.

Normal temperature type:-15C~+70C

Hot water type:+70C~+120C

Ambient temperature :up to +40C

1. Application Conditions:

XBC Diesel Fire Fighting Pump Group is applicable for conveying water at room temperature or the liquid resembling water, or for water of fire fighting or others.

2. Performance Parameters:

Rated Flow Q=10~250 L/S

Rated pressure Mpa=0.3~1.05Mpa

Rev n=1500, 2000, 2200, 2400 r/min

HP P=17.7~243 HP

Inlet diameter DNa=125~450 mm

Outlet diameer DNa=80~350 mm

Allowable working pressure $\leq$ 25 bar

3. Advantages:

Starting automatically when there is no power supply

Effective

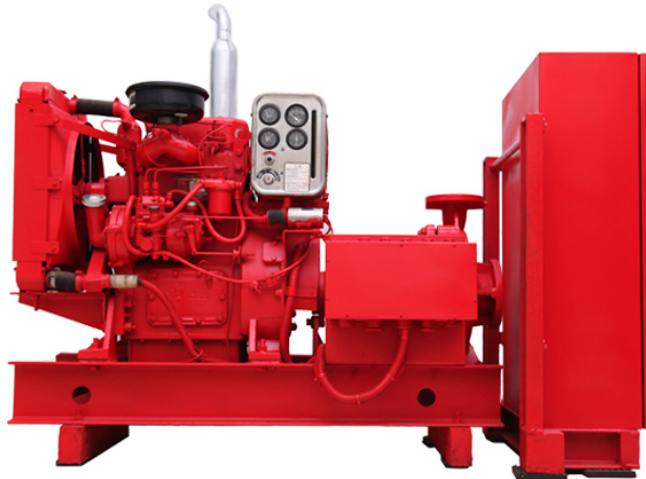
Stable and reliable running

Easy maintaining

Long service life

4. Applications:

water supply to fire spraying system



Diesel Engine Fire Systems Pump

Overview

Quick Details

Brand Name:	LYSON
Model Number:	XBC
Place of Origin:	Shanghai, China
Pressure:	High Pressure
Structure:	Single-stage Pump
Theory:	Centrifugal Pump
Usage:	Water
Standard or Nonstandard:	Standard
Fuel:	Diesel
Application:	FIRE
Power:	diesel fire pump
Material:	Stainless Steel 304
Product name:	fire pump list
Certificate:	ISO9001
Color:	Red
Type:	Vertical
Name:	lyson fire pump
Motor:	100% Copper Wire
Warranty:	1 Year
Feature:	High Efficiency
Voltage:	220V/380V

Product details



Specifications.

Normal temperature type:-15C~+70C

Hot water type:+70C~+120C

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Rated pressure $Mpa=0.3\sim 1.05$ Mpa

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Effective

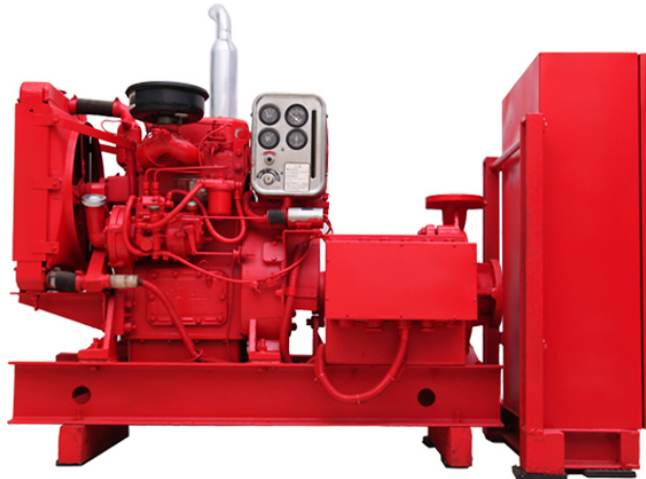
Stable and reliable running

Easy maintaining

Long service life

4. Applications:

water supply to fire spraying system



High Quality Diesel Engine Fire Fighting Pump For Sale Pump For Fire Fighting Portable Fire Fighting Pump

Overview

Quick Details

Brand Name:	LOYSON
Model Number:	XBC
Place of Origin:	Shanghai, China
Pressure:	High Pressure
Structure:	Multistage Pump
Theory:	Centrifugal Pump
Usage:	Water
Power:	Electric
Standard or Nonstandard:	Standard
Fuel:	Diesel
Application:	FIRE
Product name:	Pump For Fire Fighting
Material:	Steel
Voltage:	220V/380V
Certificate:	ISO9001:2008
Warranty:	1 Year
Type:	Watering
Color:	Red
Name:	DC PUMP
Feature:	High Efficiency
Motor:	DC Motor

Product Details



Specifications.

Normal temperature type:-15C~+70C

Hot water type:+70C~+120C

Ambient temperature :up to +40C

1. Application Conditions:

XBC Diesel Fire Fighting Pump Group is applicable for conveying water at room temperature or the liquid resembling water, or for water of fire fighting or others.

2. Performance Parameters:

Rated Flow $Q=10\sim 250$ L/S

Rated pressure $Mpa=0.3\sim 1.05$ Mpa

Rev $n=1500, 2000, 2200, 2400$ r/min

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Starting automatically when there is no power supply

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4. Applications:

water supply to fire spraying system

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