

Центробежные насосы LOS, LOSW

Технические характеристики

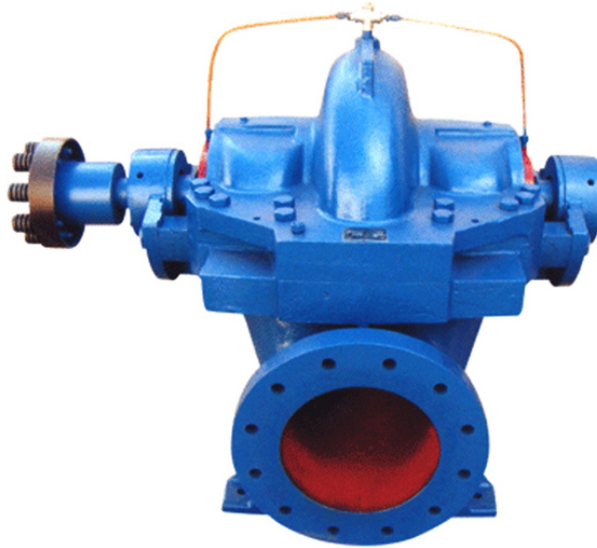
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Double Suction Single Stage Water Pump Split Casing Centrifugal Water Pump

Overview

Quick Details

Brand Name:	LYSON
Model Number:	LOS
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
Certificate:	CE Certificate
Material:	Cast Steel
Warranty:	1 Year
Voltage:	220V/380V
Color:	Black
Motor:	100% Copper Wire
Type:	Vertical
Product name:	volute pump casing
Name:	DC PUMP
Feature:	High Efficiency

Product details

Production Description:

Product Feature:

- > Compact linear design
- > High efficiency
- > Stable working
- > Good anti-cavitation performance
- > Easy to maintainance
- > Small vibration
- > Wide working conditions

Product Application

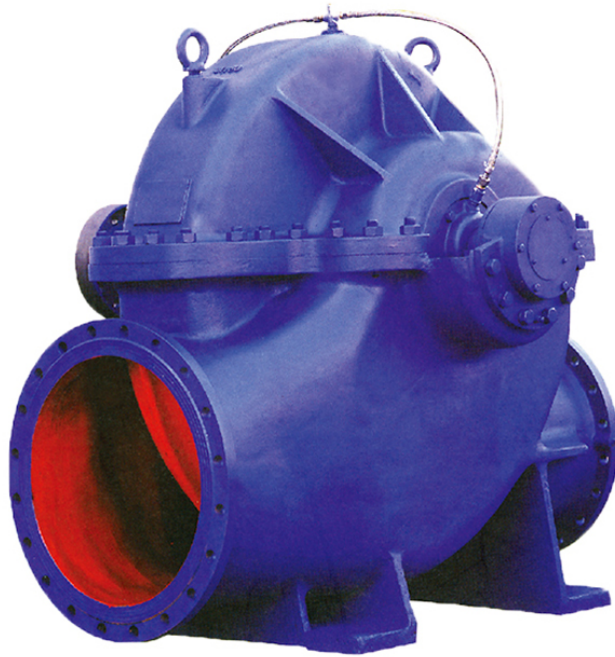
LOS/LOSW is applicable to transport clean water under 105°C and liquids whose physical and chemical properties are similar to clean water.

- > Industrial and mining enterprises
- > Air conditioning circulating water
- > Water plant
- > Power station

Specification

Product Name:	LOS/LOSW Electric Motor Split Case Water Pump for Agricultural Irrigation
Material:	Cast iron
Seal Material:	Graphite/ silicon carbide
Max. Flow:	13680m3/h/ 60232GPM
Max. Head:	183m
Max. Pressure:	18bar/261psi
Max. Working	105°C/221F
Max. rev:	2950rpm

Motor Power:	3kw~2500kw
Voltage:	220V,380V
Motor:	AFT, 50hz/60hz
Available Connection:	Flange(EN1092-2,ISO7005-2)
Operated:	Electric
Application Scope:	Industrial and mining enterprises, air conditioning circulating water, water plant, power station
Packaging Details:	Wooden box
Delivery details:	7-20 days after receiving payment
Brand:	LYSON or OEM



High Quality Split Case Pump Kysb Centrifugal Pumps

Overview

Quick Details

Brand Name:	Lyson
Model Number:	LOSW
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 supply
Color:	Blue
Product name:	Losw
Voltage:	220V/380V
Certificate:	ISO9001:2008
Warranty:	2 Years
Motor:	100% Copper Wire
Feature:	High Efficiency
Material:	Cast Steel
Type:	Watering
Name:	DC PUMP

Product details



Model	Capacity Q (m³/h)	Head (m)	Speed (r/min)	Power (kW)		Eff. (%)
LOSW150-6	160	78	2960	45	55	75.5
LOSW150-9	160	50	2960	27.3	37	80
LOSW200-6	280	95	2960	91.7	110	79.2
LOSW200-9	280	63	2960	58.3	75	82.7
LOSW200-	280	42	2960	38.1	45	84.2
LOSW250-6	485	65	1480	109	132	78.6
LOSW250-9	485	39	1480	61.5	75	83.6
LOSW250-1	485	24	1480	36.9	45	85.8
LOSW250-1	485	14	1480	21.5	30	85.8
LOSW300-6	790	90	1480	242.8	315	79.6
LOSW300-9	790	58	1480	149.9	180	84.2
LOSW300-1	790	32	1480	79.2	110	86.8
LOSW300-1	790	19	1480	47	55	86.8
LOSW300-2	790	12	1480	30.4	37	84.8
LOSW350-6	1260	125	1480	534	710	80.5
LOSW350-9	1260	75	1480	303	355	85.2
LOSW350-1	1260	44	1480	173	220	87.5
LOSW350-1	1260	26	1480	102	132	87.5

LOSW350-2	1260	16	1480	64.5	75	85.3
LOSW500-6	2020	98	990	678	800	79.5
LOSW500-9	2020	59	990	391	450	83
LOSW500-1	2020	35	990	219	280	88
LOSW500-1	2020	22	990	144.4	185	84
LOSW500-2	2020	13	990	86.2	110	83
LOSW600-9	3170	75	990	727	800	89
LOSW600-1	3170	47	990	465	560	89
LOSW600-1	3170	32	990	310	355	89

Product Overview Of Water Pumps.

LOSW series split-case single-stage double-suction centrifugal water pumps has remarkable characters as follows: full range of models, stable performance, high efficiency and easy to repair. LOSW pumps fall into more than 40 categories, nearly 400 items. We change the impeller diameter to increase the efficiency. We nearly can meet all customers' needs of the head and flow.

Applications Of Water Pumps.

This product is widely used in iron and steel metallurgy industries, petrochemical refineries, paper mills, oil fields, mines, power plants, airport constructions, chemical plants, textile mills, sugar refineries, chemical plants and power plants. It also can be used for city water supply and drainage, urban water supply, water supply and drainage of central heating systems, fire water supply systems, air conditioning systems, farmland irrigation and drainage, and all other water related fields.



Horizontal Split Case Electric Transfer Centrifugal Pump

Overview

Quick Details

Brand Name:	lyson
Model Number:	LOS
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:	Other
Product name:	pump
Material:	Cast Steel
Voltage:	220V/380V
Name:	Agriculture Irrigation Tools
Type:	Watering
Motor:	100% Copper Wire
Color:	Blue
Certificate:	ISO9001:2008
Warranty:	1 Year
Feature:	High Efficiency

Product details

Production Description:

Product Feature:

- > Compact linear design
- > High efficiency
- > Stable working
- > Good anti-cavitation performance
- > Easy to maintainance
- > Small vibration
- > Wide working conditions

Product Application

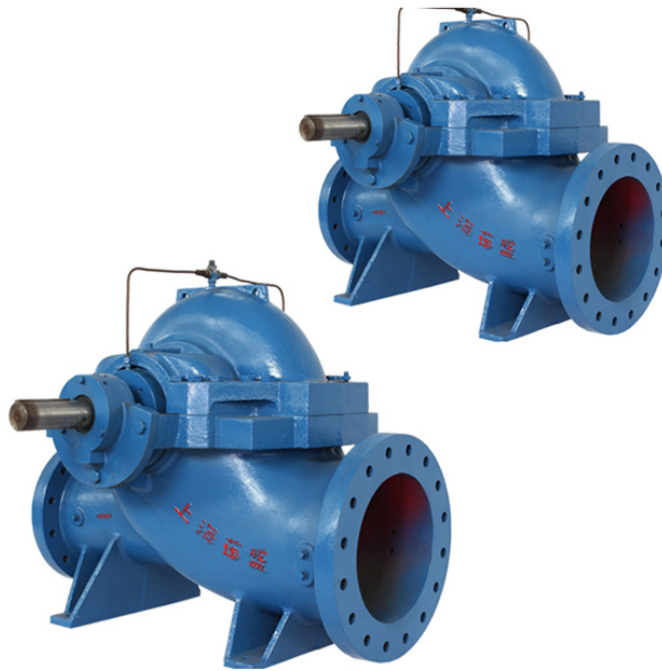
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- > Water plant
- > Power station

Specification

Product Name:	LOS/LOSW Electric Motor Split Case Water Pump for Agricultural Irrigation
Material:	Cast iron
Seal Material:	Graphite/ silicon carbide
Max. Flow:	13680m3/h/ 60232GPM
Max. Head:	183m
Max. Pressure:	18bar/261psi
Max. Working	105°C/221F
Max. rev:	2950rpm

Motor Power:	3kw~2500kw
Voltage:	220V,380V
Motor:	AFT, 50hz/60hz
Available Connection:	Flange(EN1092-2,ISO7005-2)
Operated:	Electric
Application Scope:	Industrial and mining enterprises, air conditioning circulating water, water plant, power station
Packaging Details:	Wooden box
Delivery details:	7-20 days after receiving payment
Brand:	LYSON or OEM



LOSW Series Single stage Centrifugal Cast Iron Pipe Pump Horizontal Inline Pump

Overview

Quick Details

Brand Name:	Lyson
Model Number:	LOSW125-230AB
Place of Origin:	Shanghai, China (Mainland)
Pressure:	High Pressure
Structure:	Single-stage Pump, Single-stage Pump
Usage:	Water, Water
Application:	Submersible, water booster
Power:	Electric
Fuel:	Electric, Electricity
Theory:	Centrifugal Pump
Standard or Nonstandard:	Standard
Nonstandard or Standard:	Standard
Medium:	Transport water
Working Pressure:	$\leq 1.6\text{MPa}$
Description:	horizontal split casing pump

production details

Production Description:

Product Feature:

- > Compact linear design
- > High efficiency
- > Stable working
- > Good anti-cavitation performance
- > Easy to maintaince
- > Small vibration
- > Wide working conditions

Product Application

LOS/LOSW is applicable to transport clean water under 105°C and liquids whose physical and chemical properties are similar to clean water.

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