浙江浙里新材料有限公司
ZHEJIANG ZHELI NEW MATERIAL CO.,LTD
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CN-ZHELI浙里®

中国的浙里 世界的好泵

ZHELI PUMP

浙江浙里新材料有限公司

ZHEJIANG ZHELI NEW MATERIAL CO.,LTD

Welcome to ZHELI PUMP

China's ZHELI PUMP
Qulity pump of the world

Zhejiang Zheli New Material Co., Ltd was established on March 9, 2016, authorized by the State TrademarkOffice as "CN-ZHELI". The official date of the brand is June 28, 2016. Development direction: develop a whole series of "zhe-li"image products, develop and form "zhe-li"brand, strive to do a good job in household pumps and industrial irrigation two major categories, strive to be the forefront of the national pump industry, for small efforts, efforts for everyone, to make contributions to the country.
Company quality policy: zheli adhere to the customer first, service first"principle. Always believe that: adhere to innovation, improve quality, to the world. The goal of pursuing: independent brand, independent style, and finally build "innovative zhe li, wisdom zhe li, science and technology zhe li, international zhe li.

01 Sales Team

Our professional Sales team can help you with all inquiries through prompt reply, quotation, and support.We will provide you with competitive price as well as specific details concerning the products as required.

02 Technical Team

Our experienced technical team including QA, QC, technicians and engineers can ensure reliable quality of the products. And our technical team is the backing of our sales team who provides our customers with various technical support before and after orders.

03 After-sale Service

Our customer service team is dedicated to provide our clients with better possible support. We can offer:
a. Professional consulting services regarding our products.
b. Provide guidance in understanding and familiarizing with product parameters, properties.
c. Adoption and reply of customer advice and suggestions.

04 Certificate

Different countries always need various certificate requirement during clearance. We have ISO, CE, CCCF, CB certificates and will help our clients with the certificate of PCOC, PVOC, SONCAP,etc. Just let us know which certificates you need, and we will try our best to support.

05 Delivery Service

We have several cooperated forwarders in order to provide our clients with the best delivery term and freight price. We ensure that your products are delivered in the best condition. Whenever necessary, our preferred transport partners receive special instructions for handling the cargo.

06 OEM/ODM Service

OEM/ODM orders are also welcomed. We have great advantagein R&D from research, design to testing and development. And we are willing to help our clientsto improve their brand image, enhancetheir brand value, shorten their develop time and reduce their products cost.

20YEARS
OF INDUSTRY EXPERIENCE

CN-ZHELI®

CHINA'S ZHELI PUMP
Qulity Pump OF THE WORLD

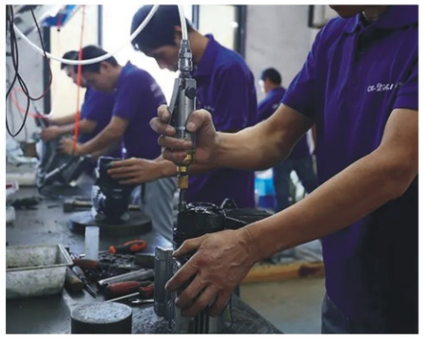
Contnuously creat a better experience for users around the world

High-end pump leader

Determined to be high and far, the people will become a city, struggle endlessy

Quality-based excellence prevails scientific management excellence

TO BE TOP QUALITY ESTABLISH INDUSTRY BRAND



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Product introduction

QB vortex pump is refers to the impeller to the outer part with many small overall roulette, Liquid in leaf blade and repeats of vortex movement of the pump in the runner.

Motor

- High efficient bearing
- Copper wire motor
- Single phase motor, built-in thermal protection device
- Insulation class: F
- Protection grade: IPX4
- The highest temperature: + 40 ℃

VORTEX **PUMP** SERIES

Performance parameters

Model	Power (kw)	Power (HP)	Inlet/outiet (Inch)	Max Suction (M)	Max Head (M)	Max Flow (L/min)	Pack dimension (MM)
QB60	0.37KW	0.5HP	1'x 1'	9	35	35	265x130x160
QB70	0.55KW	0.75HP	1'x 1'	9	50	45	325x160x200
QB80	0.75KW	1HP	1'x 1'	9	60	50	325x160x200

Performance parameters

Model	Power (kw)	Power (HP)	Inlet/outiet (Inch)	Max Suction (M)	Max Head (M)	Max Flow (L/min)	Pack dimension (MM)
PM45	0.37KW	0.5HP	1'x 1'	9	35	35	265x130x160
PM80	0.75KW	1.0HP	1'x 1'	9	60	50	325x160x200
DB-125	0.37KW	0.5HP	1'x 1'	9	35	35	265x130x160

CN-ZHELI®

CHINA'S ZHELI PUMP
Qulity Pump OF THE WORLD

Product introduction

Microcomputer chip control, automatic testing pressure, flow, pressure dual induction, a more precise rev. Stop.

Motor

- High efficient bearing
- Copper wire motor
- Single phase motor, built-in thermal protection device
- Insulation class: F
- Protection grade: IPX4
- The highest temperature: + 80 ℃

3 Modes Intelligent Self-priming
PUMP SERIES

Performance parameters

Model	Power (kw)	Power (HP)	Voltage (v/Hz)	Max Suction (m)	Max Head (m)	Max Flow (m^3/h)	Pipe (mm)	Recommended Floor
LWP-200A	0.2kw	0.25 HP	220V/50HZ	8.5	25	1.8	25	Floor2-3
LWP-300A	0.3kw	0.4 HP	220V/50HZ	8.5	30	2.0	25	Floor2-4
LWP-400A	0.4kw	0.5 HP	220V/50HZ	8.5	35	2.5	25	Floor4-6
LWP-600A	0.6kw	0.75 HP	220V/50HZ	8.5	45	3.0	25	Floor6-7
LWP-1000A	0.8kw	1.0 HP	220V/50HZ	8.5	50	3.5	25	Floor7-8
LWP-1100A	1.1kw	1.5 HP	220V/50HZ	8.5	55	4.0	40	Floor8-10
LWP-1500A	1.5kw	2 HP	220V/50HZ	8.5	60	4.0	40	Floor9-12
LWP-1100AS	1.1kw	1.5 HP	220V/50HZ	8.5	55	4.0	40	Floor8-10
LWP-1500AS	1.5kw	2 HP	220V/50HZ	8.5	60	4.0	40	Floor9-12

Product introduction

WZB series self-priming pump with self-priming function, fixed end seal
The "O" shape oil resistant rubber sealing ring seal.

Motor

- High efficient bearing
- Copper wire motor
- Single phase motor, built-in thermal protection device
- Insulation class: F
- Protection grade: IPX4
- The highest temperature: + 80 ℃

Intelligent Self-priming
PUMP SERIES

Performance parameters

Model	Power (kw)	Power (HP)	Voltage (v/Hz)	Max Suction (m)	Max Head (m)	Max Flow (m^3/h)	Speed (rpm)	Pipe (mm)
WZB-200A	0.2kw	0.25 HP	220V/50HZ	8.5	25	1.8	2860	25
WZB-300A	0.3kw	0.4 HP	220V/50HZ	8.5	32	2.1	2860	25
WZB-400A	0.4kw	0.5 HP	220V/50HZ	8.5	35	2.4	2860	25
WZB-600A	0.6kw	0.75 HP	220V/50HZ	8.5	40	2.8	2860	25
WZB-800A	0.8kw	1.0 HP	220V/50HZ	8.5	45	3.0	2860	25
WZB-1100A	1.1kw	1.5 HP	220V/50HZ	8.5	55	5.5	2860	40
WZB-1100A (24LTANK)	1.1kw	1.5 HP	220V/50HZ	8.5	55	5.5	2860	40
WZB-1500A (24LTANK)	1.5kw	2 HP	220V/50HZ	8.5	60	6.0	2860	40

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Product introduction

Well hand draw microcomputer chip control, automatic testing pressure, more precise rev. Stop.

Motor

- High efficient bearing
- Copper wire motor
- Single phase motor, built-in thermal protection device
- Insulation class: F
- Protection grade: IPX4
- The highest temperature: + 40 ℃

WZB Handel
Self-priming **PUMP** SERIES

Performance parameters

Model	Power (kw)	Power (HP)	Voltage (v/Hz)	Max Suction (m)	Max Head (m)	Max Flow (m^3/h)	Speed (rpm)	Pipe (mm)	Recommended Floor
WZB-200	0.2kw	0.25 HP	220V/50HZ	8.5	25	1.8	2860	25	Floor2-3
WZB-300	0.3kw	0.4 HP	220V/50HZ	8.5	32	2.1	2860	25	Floor2-4
WZB-400	0.4kw	0.5 HP	220V/50HZ	8.5	35	2.4	2860	25	Floor4-6
WZB-600	0.6kw	0.75 HP	220V/50HZ	8.5	40	2.8	2860	25	Floor6-7
WZB-800	0.8kw	1.0 HP	220V/50HZ	8.5	50	3.0	2860	25	Floor7-8

Product introduction

AWZB self-priming pump specific self-priming function, high efficiency, quieter, more energy efficient.

Motor

- High efficient bearing
- Copper wire motor
- Single phase motor, built-in thermal protection device
- Insulation class: F
- Protection grade: IPX4
- The highest temperature: + 40 ℃

AWZB Self-priming
PUMP SERIES

Performance parameters

Model	Power (w)	Voltage (v/Hz)	Max Suction (m)	Max Head (m)	Max Flow (m^3/h)	Speed (rpm)	Pipe (mm)
1AWZB-250	250w	220V/50HZ	9	25	1.8	2850	25
1AWZB-370	370w	220V/50HZ	9	30	2.0	2850	25
1AWZB-550	550w	220V/50HZ	9	35	2.5	2850	25
1AWZB-750	750w	220V/50HZ	9	45	3.0	2850	25
1.5AWZB-1100A小	1100w	220V/50HZ	9	50	3.5	2850	40

CN-ZHELI®
CHINA'S ZHELI PUMP
Qulity Pump OF THE WORLD

Product introduction

PM self-priming pump concrete self-priming function, high efficiency, quieter, more energy efficient.

Motor

- High efficient bearing
- Copper wire motor
- Single phase motor, built-in thermal protection device
- Insulation class: F
- Protection grade: IPX4
- The highest temperature: + 40 ℃

PW Self-priming
PUMP SERIES

Performance parameters

Model	Power (w)	Voltage (v/Hz)	Max Suction (m)	Max Head (m)	Max Flow (m^3/h)	Speed (rpm)	Pipe (mm)
PW-250	250w	220V/50HZ	9	25	1.8	2850	25
PW-370	370w	220V/50HZ	9	30	2.0	2850	25
PW-550	550w	220V/50HZ	9	35	2.5	2850	25
PW-750	750w	220V/50HZ	9	45	3.0	2850	25

Product introduction

PW self-priming pump has specific self-priming function, high efficiency, quieter and more energy-saving.

Motor

- High efficient bearing
- Copper wire motor
- Single phase motor, built-in thermal protection device
- Insulation class: F
- Protection grade: IPX4
- The highest temperature: + 40 ℃

PW Self-priming
PUMP SERIES

Performance parameters

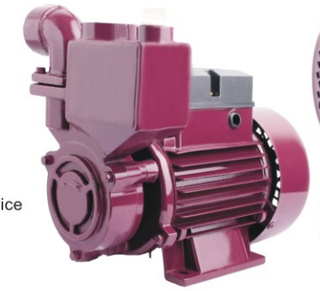
Model	Power (w)	Voltage (v/Hz)	Max Suction (m)	Max Head (m)	Max Flow (m^3/h)	Speed (rpm)	Pipe (mm)
PW-250	250w	220V/50HZ	9	25	1.8	2850	25
PW-370	370w	220V/50HZ	9	30	2.0	2850	25
PW-550	550w	220V/50HZ	9	35	2.5	2850	25
PW-750	750w	220V/50HZ	9	45	3.0	2850	25

Product introduction

IZDB booster self-priming pump has specific self-priming function, which is more efficient, quieter and more energy-saving.

Motor

- High efficient bearing
- Copper wire motor
- Single phase motor, built-in thermal protection device
- Insulation class: F
- Protection grade: IPX4
- The highest temperature: + 40 ℃



IZDB Booster
PUMP SERIES

Performance parameters

Model	Inlet/Outlet	Power		Q	0	0.6	0.9	1.2	1.5	1.8	2.1	2.4	3.0	3.6
Single phase	(Inch)	KW	HP	m^3/h	0	10	15	20	25	30	35	40	50	60
IZDB35	1"x1"	0.37	0.50	H m	35	30	26	21	17	12	8	5		
IZDB45	1"x1"	0.55	0.75		40	36	34	32	28	25	21	17	10	5
IZDB65	1"x1"	0.75	1		45	41	37	35	32	28	25	21	14	7

Performance parameters

Model	Power (w)	Voltage (v/Hz)	Max Suction (m)	Max Head (m)	Max Flow (m^3/h)	Speed (rpm)	Pipe (mm)
PDY-128	128w	220V/50HZ	9	25	1.0	2850	25
PDY-250	250w	220V/50HZ	9	32	1.5	2850	25
PDY-370	370w	220V/50HZ	9	35	1.5	2850	25
PDY-550	550w	220V/50HZ	9	40	1.5	2850	25
PDY-750	750w	220V/50HZ	9	45	1.5	2850	25
PDY-1100	1100w	220V/50HZ	9	55	1.5	2850	25

GP-125 Air Conditioning
Self-priming **PUMP SERIES**

PDY Booster
Self-priming **PUMP SERIES**

GP-125 air conditioning self-priming pump · Performance parameters

Model	Power (w)	Voltage (v/Hz)	Max Suction (m)	Max Head (m)	Max Flow (m^3/h)	Speed (rpm)	Pipe (mm)
GP125	370w	220V/50HZ	9	25	1.5	2860	25
PDY-128	370w	220V/50HZ	9	25	1.5	2860	25

PS250- Self-priming
PUMP SERIES

Mini Booster
Self-priming **PUMP SERIES**

PS250-self-priming pump · Performance parameters

Model	Power (kw)	Power (HP)	Voltage (v/Hz)	Max Suction (m)	Max Head (m)	Max Flow (L/min)	Speed (rpm)	Max Pipe (mm)	Max Flow (inch)
PS-250	0.25KW	0.35HP	220V/50HZ	9	25	28	3000	25	1

Mini Booster self-priming pump · Performance parameters

Model	Power (w)	Voltage (v/Hz)	Max Suction (m)	Max Head (m)	Max Flow (m^3/h)	Speed (rpm)	Pipe (mm)
GA-130 with pressure tank	125w	220V/50HZ	9	25	1.5	2860	25(1")
GP-200 without pressure tank	125w	220V/50HZ	9	25	1.5	2860	25(1")

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Product introduction

LPS jet pump is a centrifugal impeller with radial guide vane structure, long life, safe and reliable.

Motor

- High efficient bearing
- Copper wire motor
- Single phase motor, built-in thermal protection device
- Insulation class: F
- Protection grade: IPX4
- The highest temperature: + 40 ℃

Performance parameters

Model	Power (kw)	Power (HP)	Voltage (v/Hz)	Max Suction (m)	Max Head (m)	Max Flow (m^3/h)	Speed (rpm)	Pipe (mm)
LPS80M	0.75KW	1HP	220V/50HZ	9	46	3.5	2860	25
LPS90M	1.1KW	1.5HP	220V/50HZ	9	50	3.8	2860	25
LPS150M	1.5KW	2HP	220V/50HZ	9	55	4.2	2860	25

Product introduction

JET jet pump is centrifugal impeller, radial guide vane structure, long life, safe and reliable.

Motor

- High efficient bearing
- Copper wire motor
- Single phase motor, built-in thermal protection device
- Insulation class: F
- Protection grade: IPX4
- The highest temperature: + 40 ℃

Performance parameters

Model	Power (kw)	Power (HP)	Voltage (v/Hz)	Max Suction (m)	Max Head (m)	Max Flow (m^3/h)	Speed (rpm)	Pipe (mm)
JSW370	0.37KW	0.6HP	220V/50HZ	9	30	35	2850	25
JSW550	0.55KW	0.8HP	220V/50HZ	9	35	40	2850	25
JSW750	0.75KW	1HP	220V/50HZ	9	40	50	2850	25

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Product introduction

Jet pump is a centrifugal impeller with radial guide vane structure, long life, safe and reliable.

Motor

- High efficient bearing
- Copper wire motor
- Single phase motor, built-in thermal protection device
- Insulation class: F
- Protection grade: IPX4
- The highest temperature: + 40 ℃

Performance parameters

Model	Power (kw)	Power (HP)	Voltage (v/Hz)	Max Suction (m)	Max Head (m)	Max Flow (m^3/h)	Speed (rpm)	Pipe (mm)
JET-60	0.37KW	0.6HP	220V/50HZ	9	30	35	2860	25
JET-80	0.55KW	0.8HP	220V/50HZ	9	35	40	2860	25
JET-100	0.75KW	1HP	220V/50HZ	9	40	50	2860	25

Product introduction

HF Centrifugal pump is a centrifugal impeller with radial guide vane structure, long life, safe and reliable.

Motor

- High efficient bearing
- Copper wire motor
- Single phase motor, built-in thermal protection device
- Insulation class: F
- Protection grade: IPX4
- The highest temperature: + 40 ℃

Performance parameters

Model	Power (kw)	Power (HP)	Voltage (v/Hz)	Max Suction (m)	Max Head (m)	Max Flow (L/min)	Speed (rpm)	Oullet (mm)	Oullet (Inch)
50HF-18Z	1.1	1.5	220V/380V	9	19.5	550	3000	50	2
75HF-18Z	1.1	1.5	220V/380V	9	12.5	900	3000	80	3
100HF-18Z	1.1	1.5	220V/380V	9	12.5	950	3000	100	4
50HF-21Z	1.5	2	220V/380V	9	22	550	3000	50	2
75HF-21Z	1.5	2	220V/380V	9	14.5	1000	3000	80	3
100HF-21Z	1.5	2	220V/380V	9	14.5	1050	3000	100	4
50HF-24Z	2.2	3	220V/380V	9	31	550	3000	50	2
75HZ-24Z	2.2	3	220V/380V	9	17.5	1100	3000	80	3
100HF-24Z	2.2	3	220V/380V	9	17.5	1150	3000	100	4

Product introduction

TCP Centrifugal pump is a centrifugal impeller with radial guide vane structure, long life, safe and reliable.

Motor

- High efficient bearing
- Copper wire motor
- Single phase motor, built-in thermal protection device
- Insulation class: F
- Protection grade: IPX4
- The highest temperature: + 40 ℃

Performance parameters

Model	Inlet/Outlet	Power		Q m^3/h	0	0.6	0.9	1.2	1.5	1.8	2.1	2.4	3.0	3.6
Single phase	(Inch)	KW	HP	L/min	50	100	150	200	250	300	350	400	500	600
TCP40/200	1.5"x1.5"	1.5	2	H	29	27	25	20	17	12	9	7		
TCP50/200	2"x2"	1.5	2		22	20	18	15	17	10	9	8	6.5	

Product introduction

The double-tube nickel-plated jet pump is a centrifugal impeller with radial guide vane structure, which is safe and reliable for automatic start and stop.

Motor

- High efficient bearing
- Copper wire motor
- Single phase motor, built-in thermal protection device
- Insulation class: F
- Protection grade: IPX4
- The highest temperature: + 40 ℃

Performance parameters

Model	Power (w)	Voltage (v/Hz)	Max Suction (m)	Max Head (m)	Max Flow (L/min)	Speed (rpm)	Pipe (mm)
DP-370	600W	220V/50HZ	10	30	30	2850	25
DP-550	750W	220V/50HZ	15	40	40	2850	25
DP-750	1100W	220V/50HZ	20	50	50	2850	25

Product introduction

CPM centrifugal pump is a centrifugal impeller, radial guide vane structure, safe and reliable automatic start and stop.

Motor

- High efficient bearing
- Copper wire motor
- Single phase motor, built-in thermal protection device
- Insulation class: F
- Protection grade: IPX4
- The highest temperature: + 40 ℃

Performance parameters

Model	Power (kw)	Power (HP)	Max Suction (m)	Max Head (m)	Max Flow (m^3/h)	Pipe (mm)	Pack dimension (MM)
CPM130	0.37KW	0.5HP	9	22	90	25	280x190x240
CPM146	0.55KW	0.75HP	9	25	100	25	320x200x255
CPM158	0.75KW	1HP	9	33	120	25	320x210x270
CPM180	1.1KW	1.5HP	9	38	130	25	360x260x325
CPM190	1.5KW	2HP	9	42	150	25	360x260x325
CPM200	2.2KW	3HP	9	46	160	25	360x260x325

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Product introduction

The series of electric pumps because of small size, light weight, especially for the majority of rural underground pumping, irrigation, aquaculture water supply and drainage, garden pouring and hotels, canteens, high-rise buildings and other places for water use.

Motor

- High efficient bearing
- Copper wire motor
- Single phase motor, built-in thermal protection device
- Insulation class: F
- Protection grade: IPX4
- The highest temperature: + 40 ℃

Performance parameters

Model	Power (kw)	Voltage (v/Hz)	Max Head (m)	Max Flow (m^3/h)	Speed (rpm)	Pipe (mm)
Q(D)X1.5-17-0.37	0.37	220V/380	17	1.5	3000	25
Q(D)X3-20-0.55	0.55	220V/380	20	3	3000	25
Q(D)X10-12-0.55	0.55	220V/380	12	10	3000	38
Q(D)X15-7-0.55	0.55	220V/380	7	15	3000	50
Q(D)X1.5-32-0.75	0.75	220V/380	32	1.5	3000	25
Q(D)X7-18-0.75	0.75	220V/380	18	7	3000	38
Q(D)X10-16-0.75	0.75	220V/380	16	10	3000	50
Q(D)X5-10-0.75	0.75	220V/380	10	15	3000	64
Q(D)X5-15-1.1	1.1	220V/380	15	15	3000	50
Q(D)X6-26/2-1.1	1.1	220V/380	26	6	3000	38
Q(D)X25-10-11	1.1	220V/380	10	25	3000	64
Q(D)X40-7-1.1	1.1	220V/380	7	40	3000	76
Q(D)X15-18-1.5	1.5	220V/380	18	15	3000	50
Q(D)X6-33-1.5	1.5	220V/380	33	6	3000	64
Q(D)X25-13-1.5	1.5	220V/380	13	25	3000	64
Q(D)X40-9-1.5	1.5	220V/380	9	40	3000	76
Q(D)X65-7-2.2	2.2	220V/380	7	65	3000	100

CN-ZHELI®
CHINA'S ZHELI PUMP
Qulity Pump OF THE WORLD

Performance parameters

Model	Power (kw)	Voltage (v/Hz)	Max Head (m)	Max Flow (m^3/h)	Speed (rpm)	Pipe (mm)
Q(D)X1.5-17-0.37	0.37	220V/380	17	1.5	3000	25
Q(D)X3-20-0.55	0.55	220V/380	20	3	3000	25
Q(D)X10-12-0.55	0.55	220V/380	12	10	3000	38
Q(D)X15-7-0.55	0.55	220V/380	7	15	3000	50
Q(D)X1.5-32-0.75	0.75	220V/380	32	1.5	3000	25
Q(D)X7-18-0.75	0.75	220V/380	18	7	3000	38
Q(D)X10-16-0.75	0.75	220V/380	16	10	3000	50
Q(D)X5-10-0.75	0.75	220V/380	10	15	3000	64
Q(D)X5-15-1.1	1.1	220V/380	15	15	3000	50
Q(D)X6-26/2-1.1	1.1	220V/380	26	6	3000	38
Q(D)X25-10-11	1.1	220V/380	10	25	3000	64
Q(D)X40-7-1.1	1.1	220V/380	7	40	3000	76
Q(D)X15-18-1.5	1.5	220V/380	18	15	3000	50
Q(D)X6-33-1.5	1.5	220V/380	33	6	3000	64
Q(D)X25-13-1.5	1.5	220V/380	13	25	3000	64
Q(D)X40-9-1.5	1.5	220V/380	9	40	3000	76
Q(D)X65-7-2.2	2.2	220V/380	7	65	3000	100

Type Z Type A Type C Type B

Product introduction

The Japanese-style small sewage pump has a compact structure, beautiful shape and high energy efficiency ratio.

Motor

- High efficient bearing
- Copper wire motor
- Single phase motor, built-in thermal protection device
- Insulation class: F
- Protection grade: IPX4
- The highest temperature: + 40 ℃

WQD Cut Sewage PUMP SERIES

Performance parameters

Model	Power (W)	Voltage (v)	Max Head (m)	Max Flow (m^3/h)	Speed (rpm)	Pipe (mm)
WQ(D)-750DF(CUT)	750	220V	8	14	3000	50
WQ(D)-900DF(CUT)	750	220V	10	14	3000	50

Performance parameters

Model	Power (W)	Voltage (v/Hz)	Max Head (m)	Max Flow (m^3/h)	Speed (rpm)	Pipe (mm)
WQ(D)6-13-0.4	400	220V/50HZ	13	10	3000	50
WQ(D)10-8-0.55	550	220V/50HZ	8	10	3000	50
WQ(D) 10-10-0.75	750	220V/50HZ	10	10	3000	50

CN-ZHELI®
CHINA'S ZHELI PUMP
Qulity Pump OF THE WORLD

New Electric Motor Seawater Sewage Submersible Pump Sewage PUMP SERIES

Product introduction

It has the advantages of high efficiency, anti-winding, no blocking, automatic coupling, high reliability and so on.

Motor

- High efficient bearing
- Copper wire motor
- Single phase motor, built-in thermal protection device
- Insulation class: F
- Protection grade: IPX4
- The highest temperature: + 40 ℃

Performance parameters

Model	Power (kw)	Voltage (V)	Max Head (m)	Max Flow (m^3/h)	Speed (rpm)	Pipe (mm)
WQD6-12-0.55	0.55	220	12	6	3000	51
WQD16-16-0.75	0.75	220	16	16	3000	51
WQD10-10-0.75	0.75	220	10	10	3000	64
WQD7-15-1.1	1.1	220	15	7	3000	51
WQD10-7-0.4	0.4	220	7	10	3000	50
WQ10-7-0.4	0.4	380	7	10	3000	50
WQD10-10-0.75	0.75	220	10	10	3000	50
WQ15-10-1.5	1.5	380	10	15	3000	51
WQ25-7-1.5	1.5	380	7	25	3000	64
WQ10-I5-1.5	1.5	380	15	10	3000	51
WQ9-22-2.2	2.2	380	22	9	3000	51
WQ15-202.2	2.2	380	20	15	3000	51
WQ20-18-2.2	2.2	380	18	20	3000	64
WQ45-10-2.2	2.2	380	10	45	3000	51
WQ25-10-2.2	2.2	380	10	25	3000	51
WQ50-7-2.2	2.2	380	7	50	3000	64
WQ15-30-3	3	380	30	15	3000	51
WQ25-15-3	3	380	15	25	3000	51
WQ25-20-3	3	380	20	25	3000	65
WQ37-13-3	3	380	13	37	3000	76
WQ43-13-3	3	380	13	43	3000	76
WQ50-10-3	3	380	10	50	3000	102
WQ50-9-3	3	380	9	60	3000	102
WQ22-28-4	4	380	28	22	3000	64
WQ40-15-4	4	380	15	40	3000	76
WQ60-10-4	4	380	10	60	3000	102
WQ15-40-5.5	5.5	380	40	15	3000	51
WQ30-30-5.5	5.5	380	30	30	3000	64
WQ65-15-5.5	5.5	380	15	65	3000	102
WQ45-22-7.5	7.5	380	22	45	3000	76
WQ65-20-7.5	7.5	380	20	65	3000	102
WQ80-15-7.5	7.5	380	15	80	3000	102
WQ100-10-7.5	7.5	380	10	100	3000	152
WQ80-25-11	11	380	25	80	3000	102
WQ130-15-11	11	380	15	130	3000	152
WQ300-7-11	11	380	7	300	3000	202
WQ80-30-15	15	380	30	80	3000	102
WQ130-20-15	15	380	20	130	3000	152
WQ250-11-15	15	380	11	250	3000	202
WQ80-35-18.5	18.5	380	35	80	3000	102
WQ180-20-18.5	18.5	380	20	180	3000	152
WQ300-15-22	22	380	15	300	3000	202
WQ250-25-22	22	380	25	250	3000	202
WQ400-10-22	22	380	10	400	3000	202

SS201

Plastic stainless steel submersible **PUMP** SERIES

Product introduction

Stainless steel submersible pump widely used for garden watering, fish pond and so on.

Motor

- High efficient bearing
- Copper wire motor
- Single phase motor, built-in thermal protection device
- Insulation class: F
- Protection grade: IPX4
- The highest temperature: + 40 ℃

Performance parameters

Model	Power (w)	Voltage (v)	Pipe (mm)	Particle (mm)	Max Head (m)	Max Head (m)	Max Flow (m^3/h)	Speed (rpm)	Pack dimension (MM)
50PA200W	200	220	50	15	5	3.6	9.4	7	
50PA300W	300	220	50	15	6	5.4	11.9	7.18	43.5*27.5*20.5
50PA400W	400	220	50	15	8	7.3	16.5	8	

Product introduction

It has the advantages of high efficiency, anti-winding, no blocking, automatic coupling, high reliability and so on.

Motor

- High efficient bearing
- Copper wire motor
- Single phase motor, built-in thermal protection device
- Insulation class: F
- Protection grade: IPX4
- The highest temperature: + 40 ℃

Japan stype sewage **PUMP** SERIES

Performance parameters

Model	Power (w)	Max Head (m)	Max Flow (m^3/h)	Voltage (V/Hz)	Pipe (mm)
HS2.45	450	10	12	220V	25
HS2.75	750	13	13	220V	25

V Sewage PUMP SERIES

Pump head Body: **Cast Iron** Or **Plastic**

Model	Power (kw)	Outdiameter (mm)	Voltage (v/Hz)	Max Flow (L/min)	Max Head (m)	Max.Diameter of inclusion	GW	Pack dimension (MM)
V180F	0.18	40,32,25	220V/50HZ	133	7	15	9.0	18.5*18*36
V250F	0.25	40,32,25	220V/50HZ	150	7.5	15	9.5	18.5*18*38
V450F	0.45	50	220V/50HZ	200	8.5	25	18	25.5*19.5*49.5
V750F	0.75	50	220V/50HZ	300	12	25	22	25.5*19.5*53.5
V1100F	1.1	50	220V/50HZ	333	9	35	23.5	27.5*22.5*55.5
V1500F	1.5	50	220V/50HZ	450	18.5	20	28	58.5*35*24.5
V2200F	2.2	75	220V/50HZ	700	17	20	35	58.5*35*24.5
V1100DF	1.1	50	220V/50HZ	233	7	15	22.5	56.5*30.5*24.5
V1300DF	1.3	50	220V/50HZ	400	12	15	25.5	56.5*30.5*24.5
V1800DF	1.8	75	220V/50HZ	440	10	15	30.5	58.5*35*24.5

Product introduction

It has the advantages of high efficiency, anti-winding, no blocking, automatic coupling and automatic control.

Motor

- High efficient bearing
- Copper wire motor
- Single phase motor, built-in thermal protection device
- Insulation class: F
- Protection grade: IPX4
- The highest temperature: + 40 ℃

Performance parameters

Model	Power (kw)	Outdiameter (mm)	Voltage (v/Hz)	Max Flow (L/min)	Max Head (m)	GW	Pack dimension (MM)
SPA37-4-0.75	0. 75	70	220V/50HZ	650	8	24.5	27*22*55.5
SPA10-18-1.1	1. 1	40,32,25	220V/50HZ	250	20	21	27*22*0
SPA6-32-1.5	1. 5	40,32,25	220V/50HZ	216	34	25	27*22*50

All copper motor · Overheat protection · High lift and large flow

SD SERIES

Applications

For water supply from wells or reservoirs.
For domestic use,for civil and industrial applications.
For garden use and irigation.

Operating conditions

Maximum fluid temperature up to+35℃.
Maximum sand content:0.25%.
Maximum immersion:80m.
Maximum well diameter:2".

Motor and Pump

Rewindable motor or Full obturated screen motor
Single-phase:220V-240V/50Hz
Equip with start control box or digital auto-control box
Pumps are designed by casing stressed
Curve tolerance according to ISO 9906

Options on request

Special mechanical seal
Other voltages or frequency 60Hz
Single phase motor with built-in capacitor

Warranty:1 year

According to our general sales conditions.

Model Description

2 SD M 0.7/26

- Impeller's number
- Capacity(m³/h)
- Single phase
- pump name
- well Φ2"

Performance parameters

Model	Motor power		DN	DELIVERY									rpm:2850r/min
1~ 220-240V	KW	HP		Q m³/h	0	0.12	0.24	0.36	0.48	0.60	0.72	0.84	0.96
				Q l/min	0	2	4	6	8	10	12	14	16
2SDM0.7/26	0.18	0.25	½"/¾"	H(m)	35	32	30	28	26	23	20	16	12
2SDM0.7/32	0.25	0.33	½"/¾"		43	40	37	35	32	29	24	20	15
2SDM0.7/38	0.37	0.5	½"/¾"		51	47	44	41	38	34	29	24	18

Model	Motor power		DN	DELIVERY									rpm:2850r/min
1~ 220-240V	KW	HP		Q m³/h	0	0.3	0.6	0.9	1.2	1.5	1.8	2.1	2.4
				Q l/min	0	5	10	15	20	25	30	35	40
2.5SDM2/12	0.18	0.25	1"	H(m)	33	30	28	26	23	20	17	11	5
2.5SDM2/17	0.25	0.33	1"		46	42	39	37	33	29	24	16	7
2.5SDM2/24	0.37	0.5	1"		65	60	56	52	46	40	33	22	10
2.5SDM2/31	0.55	0.75	1"		84	77	72	67	60	52	43	29	13

Model	Motor power		DN	DELIVERY										rpm:2850r/min
single phase 220-240V	KW	HP		Q m³/h	0	0.3	0.6	0.9	1.2	1.5	1.8	2.1	2.4	2.7
				l/min	0	5	10	15	20	25	30	35	40	45
3SDM1/10	0.25	0.33	1"/1¼"		42	41	39	36	33	29	24	18	12	3
3SDM1/15	0.37	0.5	1"/1¼"		63	62	59	54	50	44	36	27	18	5
3SDM1/22	0.55	0.75	1"/1¼"	H(m)	92	90	86	79	73	64	53	40	26	7
3SDM1/30	0.75	1.0	1"/1¼"		126	123	117	108	99	87	72	54	36	9
3SDM1/40	1.1	1.5	1"/1¼"		168	164	156	144	132	116	96	72	48	12

Model	Motor power		DN	DELIVERY													rpm:2850r/min
1~ 220-240V	KW	HP		Q m³/h	0	0.3	0.6	0.9	1.2	1.5	1.8	2.1	2.4	2.7	3.0	3.3	3.6
				l/min	0	5	10	15	20	25	30	35	40	45	50	55	60
3SDM2/8	0.25	0.33	1"/1¼"		30	29	29	28	27	26	24	21	18	14	10	7	3
3SDM2/11	0.37	0.5	1"/1¼"		41	40	40	39	37	36	33	29	25	19	14	10	4
3SDM2/17	0.55	0.75	1"/1¼"	H(m)	64	62	62	60	57	55	51	45	38	30	21	15	6
3SDM2/24	0.75	1.0	1"/1¼"		90	87	87	84	81	78	72	63	54	42	30	21	9
3SDM2/33	1.1	1.5	1"/1¼"		124	120	120	116	111	107	99	87	74	58	41	29	12

Model		Motor power		DN	DELIVERY												rpm:2850r/min
1~ 220-240V	3~ 380-415V	KW	HP		Q m³/h	0	0.3	0.6	0.9	1.2	1.5	1.8	2.1	2.4	2.7	3.0	3.3
					l/min	0	5	10	15	20	25	30	35	40	45	50	55
4SDM2/9	4SD2/9	0.37	0.5	1¼" 1½"		63	63	63	62	59	56	52	47	42	35	27	17
4SDM2/12	4SD2/12	0.55	0.75	1¼" 1½"		84	84	84	82	79	75	69	63	56	47	36	23
4SDM2/14	4SD2/14	0.75	1.0	1¼" 1½"		98	98	98	96	92	87	81	73	65	54	42	27
4SDM2/16	4SD2/16	0.75	1.0	1¼" 1½"		112	112	112	110	105	99	92	84	74	62	48	31
4SDM2/19	4SD2/19	1.1	1.5	1¼" 1½"		134	134	132	130	125	118	109	100	88	74	57	36
4SDM2/22	4SD2/22	1.1	1.5	1¼" 1½"		155	155	153	151	146	137	127	115	102	85	66	42
4SDM2/25	4SD2/25	1.5	2	1¼" 1½"	H(m)	176	176	174	171	164	155	144	131	116	97	75	48
4SDM2/28	4SD2/28	1.5	2	1¼" 1½"		197	197	195	192	184	174	161	147	130	109	84	53
4SDM2/34	4SD2/34	2.2	3	1¼" 1½"		239	239	237	233	223	211	196	178	157	132	102	65
4SDM2/40	4SD2/40	2.2	3	1¼" 1½"		281	281	279	274	263	279	230	210	185	155	120	76
-	4SD2/46	3	4	1¼" 1½"		323	323	321	315	302	286	265	241	213	178	138	88
-	4SD2/52	3	4	1¼" 1½"		366	366	362	356	342	323	299	273	241	202	156	99
-	4SD2/58	4	5.5	1¼" 1½"		408	408	404	397	381	360	334	304	269	225	174	111
-	4SD2/65	4	5.5	1¼" 1½"		457	457	453	445	427	404	374	341	301	252	195	124

Model		Motor power		DN	DELIVERY									rpm:2850r/min
1~ 220-240V	3~ 380-415V	KW	HP		Q m³/h	0	0.6	1.2	1.8	2.4	3.0	3.6	4.2	4.8
					l/min	0	10	20	30	40	50	60	70	80
4SDM3/7	4SD3/7	0.37	0.55	1¼" 1½"		50	49	47	45	41	35	28	20	10
4SDM3/10	4SD3/10	0.55	0.75	1¼" 1½"		72	70	68	64	58	50	40	28	14
4SDM3/11	4SD3/11	0.75	1.0	1¼" 1½"		79	77	75	70	64	56	45	31	15
4SDM3/13	4SD3/13	0.75	1.0	1¼" 1½"		93	91	88	83	76	66	53	36	18
4SDM3/15	4SD3/15	1.1	1.5	1¼" 1½"		108	105	102	96	88	76	61	42	21
4SDM3/18	4SD3/18	1.1	1.5	1¼" 1½"		129	126	122	115	105	91	73	50	25
4SDM3/20	4SD3/20	1.5	2	1¼" 1½"		144	140	135	128	117	101	81	56	28
4SDM3/22	4SD3/22	1.5	2	1¼" 1½"	H(m)	158	154	149	141	128	111	89	62	31
4SDM3/26	4SD3/26	2.2	3	1¼" 1½"		187	182	176	166	152	131	105	73	36
4SDM3/30	4SD3/30	2.2	3	1¼" 1½"		215	210	203	192	175	151	121	84	42
-	4SD3/35	3	4	1¼" 1½"		251	245	237	224	204	177	142	98	49
-	4SD3/40	3	4	1¼" 1½"		287	280	271	255	234	202	162	112	56
-	4SD3/45	4	5.5	1¼" 1½"		323	315	305	287	263	227	182	126	63
-	4SD3/50	4	5.5	1¼" 1½"		359	350	339	319	292	252	202	140	70
-	4SD3/56	5.5	7.5	1¼" 1½"		402	392	379	358	327	283	227	157	78
-	4SD3/62	5.5	7.5	1¼" 1½"		445	434	420	396	362	313	251	174	87

Model		Motor power		DN	DELIVERY											rpm:2850r/min
1~ 220-240V	3~ 380-415V	KW	HP		Q m³/h	0	0.6	1.2	1.8	2.4	3.0	3.6	4.2	4.8	5.4	6.0
					l/min	0	10	20	30	40	50	60	70	80	90	100
4SDM4/6	4SD4/6	0.37	0.5	1¼" 1½"		44	42	41	40	39	36	33	29	24	19	14
4SDM4/8	4SD4/8	0.55	0.75	1¼" 1½"		58	56	55	54	52	49	44	39	33	26	18
4SDM4/9	4SD4/9	0.75	1	1¼" 1½"		65	63	62	60	58	55	49	44	37	29	21
4SDM4/10	4SD4/10	0.75	1	1¼" 1½"		73	70	69	67	65	61	55	48	41	32	23
4SDM4/12	4SD4/12	1.1	1.5	1¼" 1½"		87	84	82	81	78	73	66	58	49	39	27
4SDM4/14	4SD4/14	1.1	1.5	1¼" 1½"		102	98	96	94	91	85	77	68	57	45	32
4SDM4/16	4SD4/16	1.5	2	1¼" 1½"		116	113	110	107	104	97	88	77	65	51	37
4SDM4/18	4SD4/18	1.5	2	1¼" 1½"		131	127	124	121	117	109	99	87	73	58	41
4SDM4/21	4SD4/21	2.2	3	1¼" 1½"	H(m)	152	148	144	141	136	128	115	102	85	67	48
4SDM4/24	4SD4/24	2.2	3	1¼" 1½"		174	169	165	161	156	146	132	116	98	77	55
-	4SD4/28	3	4	1¼" 1½"		203	197	192	188	182	170	154	135	114	90	64
-	4SD4/32	3	4	1¼" 1½"		232	225	220	215	208	195	176	155	130	103	73
-	4SD4/36	4	5.5	1¼" 1½"		261	253	247	242	234	219	198	174	146	116	82
-	4SD4/40	4	5.5	1¼" 1½"		290	281	275	268	260	243	220	194	163	128	92
-	4SD4/45	5.5	7.5	1¼" 1½"		327	316	309	302	293	274	248	218	183	144	103
-	4SD4/50	5.5	7.5	1¼" 1½"		363	352	344	335	325	304	275	242	203	160	115
-	4SD4/56	7.5	10	1¼" 1½"		406	394	385	376	364	341	308	271	228	180	128
-	4SD4/62	7.5	10	1¼" 1½"		450	436	426	416	403	377	341	300	252	199	142

Model		Motor power		DN	DELIVERY								rpm:2850r/min
1~ 220-240V	3~ 380-415V	KW	HP		Q m³/h	0	1.2	2.4	3.6	4.8	6.0	7.2	8.4
					l/min	0	20	40	60	80	100	120	140
4SDM6/4	4SD6/4	0.37	0.5	1¼" 1½"		26	25	23	21	19	15	10	5
4SDM6/6	4SD6/6	0.55	0.75	1¼" 1½"		39	37	34	32	28	22	15	7
4SDM6/7	4SD6/7	0.75	1	1¼" 1½"		46	43	40	37	33	26	18	8
4SDM6/8	4SD6/8	0.75	1	1¼" 1½"		52	50	45	42	37	29	20	9
4SDM6/10	4SD6/10	1.1	1.5	1¼" 1½"		66	62	57	53	47	37	25	11
4SDM6/12	4SD6/12	1.1	1.5	1¼" 1½"		79	74	69	63	57	45	30	14
4SDM6/14	4SD6/14	1.5	2	1¼" 1½"		92	87	80	74	66	52	35	16
4SDM6/16	4SD6/16	1.5	2	1¼" 1½"		105	99	91	84	75	59	40	18
4SDM6/19	4SD6/19	2.2	3	1¼" 1½"	H(m)	125	118	108	100	89	70	48	21
4SDM6/22	4SD6/22	2.2	3	1¼" 1½"		144	136	126	116	104	82	55	25
-	4SD6/26	3	4	1¼" 1½"		171	161	148	137	122	96	65	29
-	4SD6/30	3	4	1¼" 1½"		197	186	171	158	141	111	75	34
-	4SD6/34	4	5.5	1¼" 1½"		223	211	194	179	160	126	85	38
-	4SD6/38	4	5.5	1¼" 1½"		249	236	217	200	179	141	95	43
-	4SD6/42	5.5	7.5	1¼" 1½"		276	260	240	221	198	156	105	47
-	4SD6/46	5.5	7.5	1¼" 1½"		302	285	263	243	217	171	115	52
-	4SD6/50	7.5	10	1¼" 1½"		328	310	285	264	235	185	125	56
-	4SD6/55	7.5	10	1¼" 1½"		361	341	314	290	259	204	138	62

Model		Motor power		DN	DELIVERY										rpm:2850r/min
1~ 220-240V	3~ 380-415V	KW	HP		Q m³/h	0	1.2	2.4	3.6	4.8	6.0	7.2	8.4	9.6	10.8
					l/min	0	20	40	60	80	100	120	140	160	180
4SDM8/5	4SD8/5	0.55	0.75	1½"/2"		32	31	28	26	25	24	22	18	14	9
4SDM8/6	4SD8/6	0.75	1	1½"/2"		38	37	34	32	30	29	26	22	17	11
4SDM8/7	4SD8/7	0.75	1	1½"/2"		44	43	39	37	35	33	30	26	20	13
4SDM8/8	4SD8/8	1.1	1.5	1½"/2"		50	49	45	42	40	38	35	30	23	15
4SDM8/9	4SD8/9	1.1	1.5	1½"/2"		57	55	51	47	45	43	39	33	26	17
4SDM8/10	4SD8/10	1.5	2	1½"/2"		63	61	56	53	50	48	43	37	28	18
4SDM8/12	4SD8/12	1.5	2	1½"/2"		76	73	67	63	60	57	52	44	34	22
4SDM8/14	4SD8/14	2.2	3	1½"/2"		88	86	79	74	70	67	61	52	40	26
4SDM8/17	4SD8/17	2.2	3	1½"/2"	H(m)	107	104	96	90	85	81	74	63	48	31
-	4SD8/20	3	4	1½"/2"		126	122	112	105	100	95	87	74	57	37
-	4SD8/23	3	4	1½"/2"		145	141	129	121	115	109	100	85	65	42
-	4SD8/26	4	5.5	1½"/2"		164	159	146	137	130	124	113	96	74	48
-	4SD8/29	4	5.5	1½"/2"		183	177	163	153	145	138	126	107	82	53
-	4SD8/33	5.5	7.5	1½"/2"		208	202	186	174	165	157	143	122	94	61
-	4SD8/37	5.5	7.5	1½"/2"		234	226	208	195	185	176	160	136	105	68
-	4SD8/41	7.5	10	1½"/2"		259	251	231	216	205	195	178	151	117	76
-	4SD8/45	7.5	10	1½"/2"		284	275	253	237	225	214	195	166	128	83

Model		Motor power		DN	DELIVERY									rpm:2850r/min
1~ 220-240V	3~ 380-415V	KW	HP		Q m³/h	0	1.8	3.6	5.4	7.2	9.0	10.8	12.6	14.4
					l/min	0	30	60	90	120	150	180	210	240
4SDM10/5	4SD10/5	0.75	1	1½"/2"		31	30	28	27	25	22	18	13	7
4SDM10/6	4SD10/6	1.1	1.5	1½"/2"		37	36	34	32	30	26	22	15	9
4SDM10/7	4SD10/7	1.1	1.5	1½"/2"		43	42	39	38	35	31	25	18	10
4SDM10/8	4SD10/8	1.5	2	1½"/2"		49	48	45	43	40	35	29	21	12
4SDM10/10	4SD10/10	1.5	2	1½"/2"		62	59	56	54	50	44	36	26	14
4SDM10/12	4SD10/12	2.2	3	1½"/2"		74	71	68	64	60	53	43	31	17
4SDM10/14	4SD10/14	2.2	3	1½"/2"		86	83	79	75	70	62	51	36	20
-	4SD10/16	3	4	1½"/2"	H(m)	99	95	90	86	80	71	58	41	23
-	4SD10/18	3	4	1½"/2"		111	107	101	96	90	79	65	46	26
-	4SD10/20	4	5.5	1½"/2"		123	119	113	107	100	88	72	52	29
-	4SD10/22	4	5.5	1½"/2"		136	131	124	118	110	97	79	57	32
-	4SD10/25	5.5	7.5	1½"/2"		154	149	141	134	125	110	90	65	36
-	4SD10/28	5.5	7.5	1½"/2"		173	166	158	150	140	124	101	72	40
-	4SD10/32	7.5	10	1½"/2"		197	190	180	172	160	141	116	83	46
-	4SD10/36	7.5	10	1½"/2"		222	214	203	193	180	159	130	93	52

Model		Motor power		DN	DELIVERY rpm:2850r/min										
1~ 220-240V	3~ 380-415V	KW	HP		Q	m³/h	0	1.8	3.6	5.4	7.2	9.0	10.8	12.6	14.4	16.2
						l/min	0	30	60	90	120	150	180	210	240	270
4SDM12/4	4SD12/4	0.75	1	2''	H(m)		25	24	23	21	20	18	15	13	9	5
4SDM12/5	4SD12/5	1.1	1.5	2''			31	30	29	27	25	22	19	16	12	6
4SDM12/6	4SD12-6	1.1	1.5	2''			38	36	34	32	29	26	23	19	14	8
4SDM12/7	4SD12/7	1.5	2	2''			44	42	40	37	34	31	27	22	16	9
4SDM12/8	4SD12/8	1.5	2	2''			50	48	46	43	39	35	31	25	19	10
4SDM12/10	4SD12/10	2.2	3	2''			63	60	57	53	49	44	38	32	23	13
4SDM12/12	4SD12/12	2.2	3	2''			75	72	69	64	59	53	46	38	28	15
-	4SD12/14	3	4	2''			88	84	80	75	69	62	54	44	33	18
-	4SD12/16	3	4	2''			101	96	92	86	79	71	62	51	38	21
-	4SD12/18	4	5.5	2''			113	108	103	96	88	79	69	57	42	23
-	4SD12/20	4	5.5	2''			126	120	114	107	98	88	77	63	47	26
-	4SD12/23	5.5	7.5	2''			144	138	132	123	113	101	88	73	54	29
-	4SD12/26	5.5	7.5	2''			163	156	149	139	128	115	100	82	61	33
-	4SD12/29	7.5	10	2''			182	174	166	155	142	128	111	92	68	37
-	4SD12/32	7.5	10	2''			201	192	183	171	157	141	123	101	75	41

Model		Motor power		DN	DELIVERY rpm:2850r/min									
1~ 220-240V	3~ 380-415V	KW	HP		Q	m³/h	0	3	6	9	12	15	18	21
						l/min	0	50	100	150	200	250	300	350
4SDM16/4	4SD16/4	1.1	1.5	2''	H(m)		24	23	22	20	18	15	12	9
4SDM16/5	4SD16/5	1.5	2	2''			30	29	28	25	22	19	15	11
4SDM16/6	4SD16/6	1.5	2	2''			36	35	33	30	26	22	18	13
4SDM16/8	4SD16/8	2.2	3	2''			47	46	44	40	35	30	24	17
4SDM16/9	4SD16/9	2.2	3	2''			53	52	50	45	40	33	27	19
-	4SD16/11	3	4	2''			65	64	61	55	48	41	33	24
-	4SD16/12	3	4	2''			71	70	66	60	53	45	36	26
-	4SD16/14	4	5.5	2''			83	81	77	70	62	52	42	30
-	4SD16/16	4	5.5	2''			95	93	88	80	70	60	48	35
-	4SD16/18	5.5	7.5	2''			107	104	99	90	79	67	54	39
-	4SD16/20	5.5	7.5	2''			118	116	110	100	88	74	60	43
-	4SD16/23	7.5	10	2''			136	133	127	115	101	86	69	50
-	4SD16/25	7.5	10	2''			148	145	138	125	110	93	75	54

6SP 6SP 4SP 5SR 4SK

CN-ZHELI®
CHINA'S ZHELI PUMP
Qulity Pump OF THE WORLD

Product introduction

For water supply in wells or reservoirs.
Home, civil and industrial applications.
For gardening and irrigation.

Motor

- The highest fluid temperature can reach 35℃.
- Maximum sand content: 0.25%.
- Maximum immersion: 80m.
- Maximum well diameter: 2"
- Single phase: 220V-240V/50Hz

Model Description

2 QG D 1 50 0.37

- 0.37 — Motor power
- 50 — Head
- 1 — Capacity(m³/h)
- D — Single phase
- QG — Screw submersible pump
- 2 — well ϕ2"

4QGD series
deep well PUMP
SERIES

Performance parameters

Model	Motor power		DN	DELIVERY rpm:2850r/min	
1~ 220-240V	KW	HP		CAPACITY (m³/h)	HEAD (m)
2QGD1-50-0.37	0.37	0.5	0.4"	1	50
3QGD1.2-50-0.37	0.37	0.5	1"	1.2	50
3QGD1.8-50-0.5	0.5	0.7	1"	1.8	50
3.5QGD1.8-50-0.5	0.5	0.7	1"	1.8	50
4QGD1.2-50-0.37	0.37	0.5	1"	1.2	50
4QGD1.8-50-.0.5	0.5	0.7	1"	1.8	50
4QGD1.2-100-0.75	0.75	1	1"	1.2	100
4QGD1.5-120-1.1	1.1	1.5	1"	1.5	120

Mini High Voltage Circulation DC Electric Water Heater

24V Booster **PUMP** SERIES

Motor

- Power Supply: 24VDC 3.0A DC power supplyadapter
- Ambient Temperature: 0-40℃
- Medium Temperature: 4-95℃
- Media Requirements: clean,thin, not corrosive
- Non-flammable and explosive,and no solid particles
- Properties similar to clean water of the liquid media

Performance parameters

Model	Voltage	Max Row (L/min)	Currency	Max Head (m)	Power (w)	Pipe (mm)	Temperature (℃)	Size (cm)
24-20E	DC24V	22	DC2.8A	19	100	15	60	11.8x8.3x8.5

STEP 1:Attach the nano adhesive tape on the back of the pump, stick the pump to the smoo− th wall (if the wall is rough. please use the screws)

STEP 2: The inlet and outiet installation bellows can be rotated and tightened.

STEP 3: Plug in the power. Tap on, pump Start. Tap off. Pump into standby. It has 2 model:Manual mode and Automatic model Do notuse the manual model when in water shortage,In case of pump damage.

Nano adhesive tape

Expansion screws

DC oil **PUMP** SERIES

Motor

- High efficient bearing
- Copper wire motor
- Single phase motor, built-in thermal protection device
- Insulation class: F
- Protection grade: IPX4
- The highest temperature: + 40 ℃

Performance parameters

POWER	Voltage	Flow (L/min)	USAGE	SPPED (r/min)	PCS/CTN
300W	12V	60	Diesel	2800	6
300W	24V	60	Diesel	2800	6
300W	220V	60	Diesel	2800	6

Vortex Ring Blower **FAN** SERIES

Motor

- High efficient bearing
- Copper wire motor
- Single phase motor, built-in thermal protection device
- Insulation class: F
- Protection grade: IPX4
- The highest temperature: + 40 ℃

Performance parameters

Model	Power (kw)	Voltage (v)	Current (A)	Max. positive pressure(Kpa)	Max. negative pressure(Kpa)	Max.Flow (m^3/h)	Speed (r/min)	Frequency (Hz)	Noise (dB)	Suttle (Kg)	Box up weight(Kg)	Box up volumm(Kg)
XGB-90	90	220	0.4	5	4	23	2800	50	⩽60	5.3	5.8	22x23x17
XG8-120	120	220	0.6	7	6	38	2800	50	⩽60	6.5	7	22 x 23x17
XG8-180	180	220	0.8	8	7	42	2800	50	⩽60	7.1	7.6	24x22x17
XG8-200	200	220	1.75	9	8	63	2800	50	⩽60	8	8.5	24 x 22x17
XG8-250	250	220 380	1.75 0.7	9	8	63	2800	50	⩽60	8	8.5	29x25x26
XGB-370	370	220 380	2.0 0.97	16	14	89	2800	50	⩽60	9	10	29x27x27
XG8-550	550	220 380	3.5 1.2	19	18	105	2800	50	⩽60	13.3	14.3	30x30x39
XGB-750	750	220 380	6.5 2.0	24	21	147	2800	50	⩽60	16	17.5	33x31x32
XGB-1100	1100	220 380	7.2 2.8	32	25	189	2800	50	⩽60	21.5	23	38x36x36
XGB-1500	1500	220 380	9.0 3.4	34	27	263	2800	50	⩽60	23.5	25	38x36x36
XG8-2200	2200	380	5.5	40	32	315	2800	50	⩽60	37.5	39.5	43x42x42
XG8-3000C	3000	380	6.8	39	31	384	2800	50	⩽60	37.5	39.5	43x42x42
XGB-3000	3000	380	7	43	35	378	2800	50	⩽70	37.5	43.5	45x44x46
XG8-3800	3800	380	7.8	48	3	399	2800	50	⩽70	39.5	45.5	45x44x46
XG8-4000	4000	380	8.2	53	42	441	2800	50	⩽8	39.5	48.5	51x46x45
XG8-S500	5500	380	12.2	59	47	483	2800	50	⩽70	52	62	51x55*50
XG8-7500	7500	380	14.3	63	53	546	2800	50	⩽75	67	77	52x55x50
XGB-11000	11000	380	21.2	95	84	1050	2800	50	⩽90	185	200	82x70x71
XGB-15000	15000	380	34.3	105	95	1575	2800	50	⩽90	216	221	96x83x84

CN-ZHELI®

CHINA'S ZHELI PUMP
Qulity Pump OF THE WORLD

01XR Intelligent dual mode

02XR Intelligent dual mode

02AXR

05D

03AXR

03XR Intelligent dual mode

02DXR

Smart double-channel control syste

360 ℃ CAN BE INSTALLED

Intelligent dual-mode control system for Water **PUMP** SERIES

Performance parameters

Model	Adapter maximum power pumps (KW)	voltage(v)	Water pump start-up value (bar)	Pump stop value (bar)	Pump head (maximum pressure) requirements	Use the floor	Max Flow (mm)	Note
GS+	2.2	220	adjusted	Flow/pressure down	Automatic adjustment	A vertical level of 90 meters	25	Three control modes. Intelligent charging + mechanical pressure regulating + water tower timing mode
GS	2.2	220	Adjust 0.5-5.0	Flow/pressure down	Advice is higher than the start value 1.0 bar	Recommended top 10 layers	25	Intelligent charging + water tower timing mode
GRS	2.2	220	Don't need to adjust	Pressure down	A key set	A vertical level of 70 meters	25	Intelligent charging

PRESSURE TANK SERIES

Performance parameters

Model	Connection	Membrane	Capacity
24CL	1'	foralimentary liquids	24 liters
50CL	1'	foralimentary liquids	50 liters
60CL	1'	foralimentary liquids	60 liters
80CL	1'	foralimentary liquids	80 liters
100CL	1'	foralimentary liquids	100 liters
24SF	1'	foralimentary liquids	24 liters
2VT	1'	foralimentary liquids	2 liters
4VT	1'	foralimentary liquids	4 liters
8VT	1'	foralimentary liquids	8 liters
18VT	1'	foralimentary liquids	18 liters
50VT	1'	foralimentary liquids	50 liters
60VT	1'	foralimentary liquids	60 liters
80VT	1'	foralimentary liquids	80 liters
100VT	1'	foralimentary liquids	100 liters

CN-ZHELI®
CHINA'S ZHELI PUMP
Qulity Pump OF THE WORLD

MASKING VIBRATION PUMP

MVP180
220V 50HZ 180W
Q.Max.960L/H H.Max.60M
IP X8 2H/20min
Pump Diameter:77MM
Max:35℃
3M 1M

MVP180

MASKING VIBRATION PUMP

MVP200
220V 50HZ 200W
Q.Max.1050L/H H.Max.70M
IP X8 2H/20min
Pump Diameter:98MM
Max:35℃
5M 1M

MVP200

MASKING VIBRATION PUMP

MVP250A
220V 50HZ 250W
Q.Max.1050L/H H.Max.75M
IP X8 2H/20min
Pump Diameter:100MM
Max:35℃
3M 1M

MVP250A

MASKING VIBRATION PUMP

MVP250B
220V 50HZ 250W
Q.Max.1050L/H H.Max.75M
IP X8 2H/20min
Pump Diameter:100MM
Max:35℃
5M 1M

MVP250B

MODEL	WBZ370
POWER(KW)	0.37
PIPE(INCH)	1
MAX FLOW(M3/H)	6.5
MAX HEAD(M)	19

MODEL	WBZ750
POWER(KW)	0.75
PIPE(INCH)	1.5
MAX FLOW(M3/H)	12
MAX HEAD(M)	21

MODEL	WBZ550
POWER(KW)	0.55
PIPE(INCH)	1.5
MAX FLOW(M3/H)	12
MAX HEAD(M)	19

MODEL	WBZ1100
POWER(KW)	1.1
PIPE(INCH)	2
MAX FLOW(M3/H)	19
MAX HEAD(M)	22

MODEL	WZB2200
POWER(KW)	2.2
PIPE(INCH)	3
MAX FLOW(M3/H)	43
MAX HEAD(M)	18

MODEL	WZB2200-MT
POWER(KW)	2.2
PIPE(INCH)	2
MAX FLOW(M3/H)	19
MAX HEAD(M)	38

MODEL	WBZ240
POWER(KW)	2.4
PIPE(INCH)	3inch/4inch
MAX FLOW(M3/H)	59
MAX HEAD(M)	24

MODEL	WBZ3000
POWER(KW)	3
PIPE(INCH)	3inch/4inch
MAX FLOW(M3/H)	75
MAX HEAD(M)	24

MODEL	WL1100
POWER(KW)	1.1
PIPE(INCH)	1.5
MAX FLOW(M3/H)	16
MAX HEAD(M)	24

MODEL	WL1800
POWER(KW)	1.8
PIPE(INCH)	2
MAX FLOW(M3/H)	27
MAX HEAD(M)	27

MODEL	1.5ZDK550
POWER(KW)	0.55
PIPE(INCH)	1.85
MAX FLOW(M3/H)	12
MAX HEAD(M)	19

MODEL	2ZDK750
POWER(KW)	0.75
PIPE(INCH)	2
MAX FLOW(M3/H)	17
MAX HEAD(M)	16

MODEL	XH1500
POWER(KW)	1.5
PIPE(INCH)	2
MAX FLOW(M3/H)	24
MAX HEAD(M)	26

MODEL	XH2200
POWER(KW)	2.2
PIPE(INCH)	2
MAX FLOW(M3/H)	30
MAX HEAD(M)	31

MODEL	1.5WB750
POWER(KW)	0.75
PIPE(INCH)	1.5
MAX FLOW(M3/H)	12
MAX HEAD(M)	19

MODEL	2WB750
POWER(KW)	0.75
PIPE(INCH)	2
MAX FLOW(M3/H)	21
MAX HEAD(M)	14.5

MODEL	2.5WB1100
POWER(KW)	1.1
PIPE(INCH)	2.5
MAX FLOW(M3/H)	27
MAX HEAD(M)	14.5

MODEL	1.5WB750
POWER(KW)	0.75
PIPE(INCH)	1.5
MAX FLOW(M3/H)	15
MAX HEAD(M)	14.5

MODEL	2WBJ550
POWER(KW)	0.55
PIPE(INCH)	2
MAX FLOW(M3/H)	15
MAX HEAD(M)	14

MODEL	2.5WBJ1100
POWER(KW)	1.1
PIPE(INCH)	2.5
MAX FLOW(M3/H)	27
MAX HEAD(M)	15

MODEL	3WBJ750
POWER(KW)	0.75
PIPE(INCH)	3
MAX FLOW(M3/H)	21
MAX HEAD(M)	15

MODEL	3WBJ1700
POWER(KW)	1.7
PIPE(INCH)	3
MAX FLOW(M3/H)	55
MAX HEAD(M)	17

MODEL	4WBJ2600
POWER(KW)	2.6
PIPE(INCH)	4
MAX FLOW(M3/H)	76
MAX HEAD(M)	17

MODEL	DWQ-3.5
POWER(KW)	3.5
PIPE(INCH)	8inch
MAX FLOW(M3/H)	172
MAX HEAD(M)	13

MODEL	3WB1500
POWER(KW)	1.5
PIPE(INCH)	3
MAX FLOW(M3/H)	37
MAX HEAD(M)	14.5

MODEL	3WB1100
POWER(KW)	1.1
PIPE(INCH)	2
MAX FLOW(M3/H)	22
MAX HEAD(M)	14.5

MODEL	2WBJ750
POWER(KW)	0.75
PIPE(INCH)	2
MAX FLOW(M3/H)	19
MAX HEAD(M)	15

MODEL	3WBJ1100
POWER(KW)	1.1
PIPE(INCH)	3
MAX FLOW(M3/H)	27
MAX HEAD(M)	15

MODEL	3WBJ1500
POWER(KW)	1.5
PIPE(INCH)	3
MAX FLOW(M3/H)	37
MAX HEAD(M)	15

MODEL	3WBJ2200
POWER(KW)	2.2
PIPE(INCH)	3
MAX FLOW(M3/H)	65
MAX HEAD(M)	17

MODEL	DWQ-3.0
POWER(KW)	3
PIPE(INCH)	6inch
MAX FLOW(M3/H)	171
MAX HEAD(M)	12.5

MODEL	DWQ-4.0
POWER(KW)	4
PIPE(INCH)	8inch
MAX FLOW(M3/H)	182
MAX HEAD(M)	14.5

NOTES: