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FUAN KELIANG
ELECTRICAL MACHINERY CO.,LTD.
福安市科良电机有限公司



KELIANG

CONTENTS

目录



QDX (A-D Series)
SMALL SUBMERSIBLE ELECTRIC PUMPS
小型潜水电泵
P03-10





SPA Series
SUBMERSIBLE SEWAGE PUMPS SERIES
潜水排污泵
P013





QYD/QY Series
SUBMERSIBLE PUMPS
潜水泵
P14-16





QY Series
PORTABLE VARIABLE FREQUENCY PERMANENT MAGNET PUMP
轻便型变频永磁泵
P17-18





WQD (A-B Series)
SUBMERSIBLE SEWAGE PUMPS
潜水排污泵
P19-22





WQD (C-J Series)
SUBMERSIBLE SEWAGE PUMPS
潜水排污泵
P23-29





WQD (V Series)
SUBMERSIBLE SEWAGE PUMPS
潜水排污泵
P30



WQ (H Series)
SUBMERSIBLE SEWAGE PUMPS
潜水排污泵
P31-34



TKM、1ZDB Serie
MULTI STAGE STAINLESS STEEL BOOSTER PUMP
自吸增压泵
P59-60

WQK (A-H Series)
SUBMERSIBLE SEWAGE CUTTING PUMP
潜水排污切割泵
P35-38



INTELLIGENT PERMANENT MAGNET VARIABLE FREQUENCY BOOSTER PUMP SERIES
增压泵
P61-62

WQK (J Series)
SUBMERSIBLE SEWAGE CUTTING PUMP
潜水排污切割泵
P41-44



ZXZN Series
FULLY AUTOMATIC COLD AND HOT WATER INTELLIGENT SELF PRIMING PUMP
全自动冷热水智能自吸泵
P63-64

JET (S Series)
STAINLESS STEEL JET PUMP
不锈钢喷射泵
P45



STAINLESS STEEL SUBMERSIBLE PUMP SERIES
不锈钢潜水泵系列
P65-70

CHM Series
MULTI STAGE STAINLESS STEEL BOOSTER PUMP
多级不锈钢增压泵
P46



SELF SUCTION CORROSION-RESISTANT MICROELECTRONIC PUMP SERIES
自吸耐腐蚀微电子泵系列
P71-72

JSW/JET Series
SELF-PRIMING JET PUMPS
自吸喷射泵
P47-51



WB/BZ/ZW Series
CENTRIFUGAL SELF SUCTION (CLEAN WATER/SEWAGE)
离心式自吸（清水/污水）
P73-74

CENTRIFUGAL PUMP SERIES
离心泵系列
P52-58



IRG/ISW Series
VERTICAL PIPELINE PUMP/HORIZONTAL PIPELINE PUMP
立式管道泵/卧式管道泵
P75-79

目录

CONTENTS

CATALOG



2SD0.7	P81-82
2.5SD1.5	P81-82
3SD2	P83-86
3SD2.5	P83-86
3SD3.5	P83-86
3SD4	P83-86



4SD2	P87-88
4SD3	P89-90
4SD4	P91-92
4SD6	P93-94
4SD8	P95-96
4SD10	P97-98
4SD12	P99-100
4SD16	P101-102



4SP2	P103-104
4SP3	P105-106
4SP5	P107-108
4SP8	P109-110
4SP14	P111-112



5SR8	P113-114
5SR12	P115-116
5SR20	P117-118



6SR10	P119-120
6SR18	P121-122
6SR30	P123-124
6SR45	P125-126



6SP17	P127-128
6SP30	P129-130
6SP46	P131-132
6SP60	P133-134



4SK	P135



QG	P136

SPECIAL CONTROL BOX FOR PUMP

	P137-138

APPLICATION RANGE
应用范围

※ Farmland irrigation ※ Water supply for high-rise buildings
※ Garden sprinkler irrigation ※ Domestic water ※ River water intake ※ Sewage discharge
※ 农田灌溉 ※ 高层建筑供水
※ 花园喷灌 ※ 生活用水 ※ 河流取水口 ※ 污水排放



Water supply for high-rise buildings
高层建筑给水



Farmland irrigation
农田灌溉



River water intake
河流取水口



Deep well water intake
深井取水口

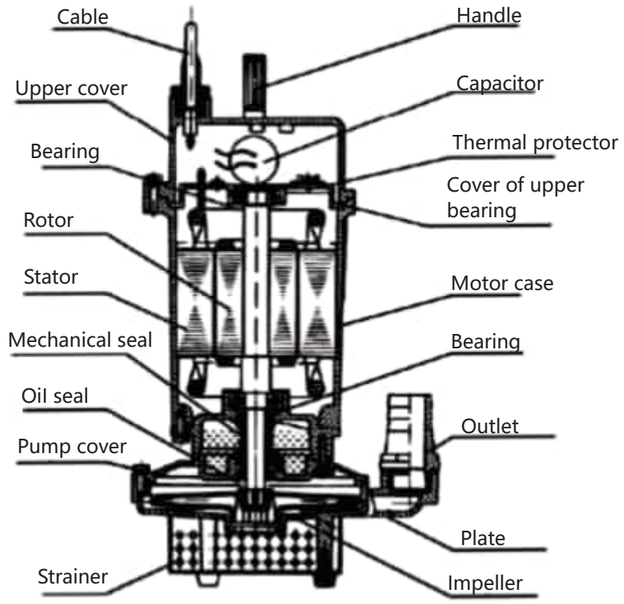


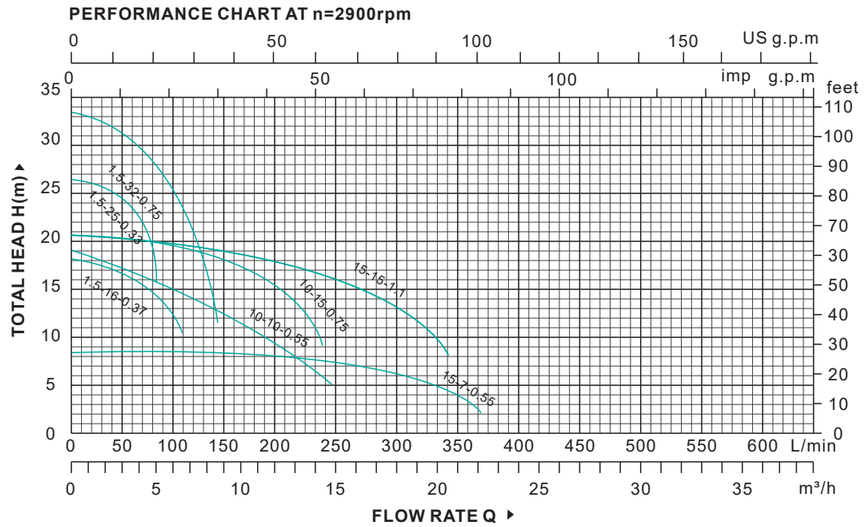
Domestic water
生活用水



Sewage discharge
污水排放

EXPLODED VIEW
分解视图







QDX (A SERIES)

SMALL SUBMERSIBLE ELECTRIC PUMPS

小型潜水电泵

全铜电机 all copper motor
大流量 large flow
高扬程 high lift
强劲动力 strong power
高效节能 energy conservation
品质保证 quality assurance

QDX (A SERIES)

SMALL SUBMERSIBLE ELECTRIC PUMPS

小型潜水电泵

产品特点:

QDX小型潜水电泵由水泵、密封件和干式异步电动机组成。主要用于农业和一般场合给排水的电力排灌设备。该电动泵具有体积小、重量轻、移动方便、安装简单、高效节能、经久耐用等特点。

Product Features:

QDX Small submersible electric pump is composed of water pump , sealing part and dry asynchronous motor . It is mainly used for electric drainage and irrigation equipment for water supply and drainage in agriculture and general occasions . The electric pump has the characteristics of small size , light weight , convenient movement , simple installation , high efficiency and energy conservation , and durability.

型号规格 / Model specification

Q D X 1.5 - 16 - 0.37

Rated power of motor (KW)	电机额定功率（KW）
Rated head (m)	额定扬程（m）
Rated flow (m³/h)	额定流量（m³/h）
Lower pump type	下部泵类型
Single-phase (three-phase is not marked)	单相（三相未标注）
Small submersible electric pump	小型潜水电泵

技术参数 / Technical parameters

型号 Model	功率 power		额定流量 Rate Flow		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	m³/h	L/min	m	r/min	mm
QDX1.5-12-0.25	0.25	0.33	1.5	25	12	2900	25
QDX1.5-16-0.37	0.37	0.5	1.5	25	16	2900	25
QDX1.5-25-0.55	0.55	0.75	1.5	25	25	2900	25
QDX10-10-0.55	0.55	0.75	10	166	10	2900	50
QDX15-32-0.75	0.75	1	1.5	25	32	2900	25
QDX7-18-0.75	0.75	1	7	116	18	2900	40
QDX10-16-0.75	0.75	1	10	166	16	2900	50
QDX15-10-0.75	0.75	1	15	250	10	2900	65
QDX30-6-0.75	0.75	1	30	500	6	2900	80
QDX3-30-1.1	1.1	1.5	3	50	30	2900	25
QDX6-26-1.1	1.1	1.5	6	100	26	2900	40
QDX15-15-1.1	1.1	1.5	15	250	15	2900	50
QDX15-15-1.1	1.1	1.5	15	250	15	2900	65
QDX40-7-1.1	1.1	1.5	40	666	7	2900	80
QDX15-18-1.5	1.5	2	15	250	18	2900	50
QDX15-18-1.5	1.5	2	15	250	18	2900	65
QDX40-9-1.5	1.5	2	40	666	9	2900	80
QDX50-7-1.5	1.5	2	50	833	7	2900	100
QDX20-25-2.2	2.2	3	20	333	25	2900	50
QDX40-15-2.2	2.2	3	40	666	15	2900	80
QDX65-8-2.2	2.2	3	65	1083	8	2900	100



QDX (B SERIES)

SMALL SUBMERSIBLE ELECTRIC PUMPS

小型潜水电泵

全铜电机 all copper motor
大流量 large flow
高扬程 high lift
强劲动力 strong power
高效节能 energy conservation
品质保证 quality assurance

QDX (B SERIES)

SMALL SUBMERSIBLE ELECTRIC PUMPS

小型潜水电泵

产品特点:

QDX小型潜水电泵由水泵、密封件和干式异步电动机组成。主要用于农业和一般场合给排水的电力排灌设备。该电动泵具有体积小、重量轻、移动方便、安装简单、高效节能、经久耐用等特点。

Product Features:

QDX Small submersible electric pump is composed of water pump , sealing part and dry asynchronous motor . It is mainly used for electric drainage and irrigation equipment for water supply and drainage in agriculture and general occasions . The electric pump has the characteristics of small size , light weight , convenient movement , simple installation , high efficiency and energy conservation , and durability.

型号规格 / Model specification

Q D X 1.5 - 16 - 0.37

Rated power of motor (KW)	电机额定功率（KW）
Rated head (m)	额定扬程（m）
Rated flow (m³/h)	额定流量（m³/h）
Lower pump type	下部泵类型
Single-phase (three-phase is not marked)	单相（三相未标注）
Small submersible electric pump	小型潜水电泵

技术参数 / Technical parameters

型号 Model	功率 power		额定流量 Rate Flow		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	m³/h	L/min	m	r/min	mm
QDX1.5-12-0.25	0.25	0.33	1.5	25	12	2900	25
QDX1.5-16-0.37	0.37	0.5	1.5	25	16	2900	25
QDX1.5-25-0.55	0.55	0.75	1.5	25	25	2900	25
QDX10-10-0.55	0.55	0.75	10	166	10	2900	50
QDX15-32-0.75	0.75	1	1.5	25	32	2900	25
QDX7-18-0.75	0.75	1	7	116	18	2900	40
QDX10-16-0.75	0.75	1	10	166	16	2900	50
QDX15-10-0.75	0.75	1	15	250	10	2900	65
QDX30-6-0.75	0.75	1	30	500	6	2900	80
QDX3-30-1.1	1.1	1.5	3	50	30	2900	25
QDX6-26-1.1	1.1	1.5	6	100	26	2900	40
QDX15-15-1.1	1.1	1.5	15	250	15	2900	50
QDX15-15-1.1	1.1	1.5	15	250	15	2900	65
QDX40-7-1.1	1.1	1.5	40	666	7	2900	80
QDX15-18-1.5	1.5	2	15	250	18	2900	50
QDX15-18-1.5	1.5	2	15	250	18	2900	65
QDX40-9-1.5	1.5	2	40	666	9	2900	80
QDX50-7-1.5	1.5	2	50	833	7	2900	100
QDX20-25-2.2	2.2	3	20	333	25	2900	50
QDX40-15-2.2	2.2	3	40	666	15	2900	80
QDX65-8-2.2	2.2	3	65	1083	8	2900	100



QDX (C SERIES)

SMALL SUBMERSIBLE ELECTRIC PUMPS

小型潜水电泵

全铜电机 all copper motor
大流量 large flow
高扬程 high lift
强劲动力 strong power
高效节能 energy conservation
品质保证 quality assurance

QDX (C SERIES)

SMALL SUBMERSIBLE ELECTRIC PUMPS

小型潜水电泵

产品特点:

QDX小型潜水电泵由水泵、密封件和干式异步电动机组成。主要用于农业和一般场合给排水的电力排灌设备。该电动泵具有体积小、重量轻、移动方便、安装简单、高效节能、经久耐用等特点。

Product Features:

QDX Small submersible electric pump is composed of water pump , sealing part and dry asynchronous motor . It is mainly used for electric drainage and irrigation equipment for water supply and drainage in agriculture and general occasions . The electric pump has the characteristics of small size , light weight , convenient movement , simple installation , high efficiency and energy conservation , and durability.

型号规格 / Model specification

Q D X 1.5 - 16 - 0.37

Rated power of motor (KW)	电机额定功率（KW）
Rated head (m)	额定扬程（m）
Rated flow (m³/h)	额定流量（m³/h）
Lower pump type	下部泵类型
Single-phase (three-phase is not marked)	单相（三相未标注）
Small submersible electric pump	小型潜水电泵

技术参数 / Technical parameters

型号 Model	功率 power		额定流量 Rate Flow		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	m³/h	L/min	m	r/min	mm
QDX1.5-12-0.25	0.25	0.33	1.5	25	12	2900	25
QDX1.5-16-0.37	0.37	0.5	1.5	25	16	2900	25
QDX1.5-25-0.55	0.55	0.75	1.5	25	25	2900	25
QDX10-10-0.55	0.55	0.75	10	166	10	2900	50
QDX15-32-0.75	0.75	1	1.5	25	32	2900	25
QDX7-18-0.75	0.75	1	7	116	18	2900	40
QDX10-16-0.75	0.75	1	10	166	16	2900	50
QDX15-10-0.75	0.75	1	15	250	10	2900	65
QDX30-6-0.75	0.75	1	30	500	6	2900	80
QDX3-30-1.1	1.1	1.5	3	50	30	2900	25
QDX6-26-1.1	1.1	1.5	6	100	26	2900	40
QDX15-15-1.1	1.1	1.5	15	250	15	2900	50
QDX15-15-1.1	1.1	1.5	15	250	15	2900	65
QDX40-7-1.1	1.1	1.5	40	666	7	2900	80
QDX15-18-1.5	1.5	2	15	250	18	2900	50
QDX15-18-1.5	1.5	2	15	250	18	2900	65
QDX40-9-1.5	1.5	2	40	666	9	2900	80
QDX50-7-1.5	1.5	2	50	833	7	2900	100
QDX20-25-2.2	2.2	3	20	333	25	2900	50
QDX40-15-2.2	2.2	3	40	666	15	2900	80
QDX65-8-2.2	2.2	3	65	1083	8	2900	100



QDX (D SERIES)

SMALL SUBMERSIBLE ELECTRIC PUMPS

小型潜水电泵

全铜电机 all copper motor
大流量 large flow
高扬程 high lift
强劲动力 strong power
高效节能 energy conservation
品质保证 quality assurance

QDX (D SERIES)

SMALL SUBMERSIBLE ELECTRIC PUMPS

小型潜水电泵

产品特点:

QDX小型潜水电泵由水泵、密封件和干式异步电动机组成。主要用于农业和一般场合给排水的电力排灌设备。该电动泵具有体积小、重量轻、移动方便、安装简单、高效节能、经久耐用等特点。

Product Features:

QDX Small submersible electric pump is composed of water pump , sealing part and dry asynchronous motor . It is mainly used for electric drainage and irrigation equipment for water supply and drainage in agriculture and general occasions . The electric pump has the characteristics of small size , light weight , convenient movement , simple installation , high efficiency and energy conservation , and durability.

型号规格 / Model specification

Q D X 1.5 - 16 - 0.37

Rated power of motor (KW)	电机额定功率（KW）
Rated head (m)	额定扬程（m）
Rated flow (m³/h)	额定流量（m³/h）
Lower pump type	下部泵类型
Single-phase (three-phase is not marked)	单相（三相未标注）
Small submersible electric pump	小型潜水电泵

技术参数 / Technical parameters

型号 Model	功率 power		额定流量 Rate Flow		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	m³/h	L/min	m	r/min	mm
QDX1.5-12-0.25	0.25	0.33	1.5	25	12	2900	25
QDX1.5-16-0.37	0.37	0.5	1.5	25	16	2900	25
QDX1.5-25-0.55	0.55	0.75	1.5	25	25	2900	25
QDX10-10-0.55	0.55	0.75	10	166	10	2900	50
QDX15-32-0.75	0.75	1	1.5	25	32	2900	25
QDX7-18-0.75	0.75	1	7	116	18	2900	40
QDX10-16-0.75	0.75	1	10	166	16	2900	50
QDX15-10-0.75	0.75	1	15	250	10	2900	65
QDX30-6-0.75	0.75	1	30	500	6	2900	80
QDX3-30-1.1	1.1	1.5	3	50	30	2900	25
QDX6-26-1.1	1.1	1.5	6	100	26	2900	40
QDX15-15-1.1	1.1	1.5	15	250	15	2900	50
QDX15-15-1.1	1.1	1.5	15	250	15	2900	65
QDX40-7-1.1	1.1	1.5	40	666	7	2900	80
QDX15-18-1.5	1.5	2	15	250	18	2900	50
QDX15-18-1.5	1.5	2	15	250	18	2900	65
QDX40-9-1.5	1.5	2	40	666	9	2900	80
QDX50-7-1.5	1.5	2	50	833	7	2900	100
QDX20-25-2.2	2.2	3	20	333	25	2900	50
QDX40-15-2.2	2.2	3	40	666	15	2900	80
QDX65-8-2.2	2.2	3	65	1083	8	2900	100
QDX100-3.5-3	3	4	100	1666	3.5	2900	150



QDX (E/F SERIES)

SMALL SUBMERSIBLE ELECTRIC PUMPS

小型潜水电泵

全铜电机 all copper motor
大流量 large flow
高扬程 high lift
强劲动力 strong power
高效节能 energy conservation
品质保证 quality assurance

QDX (E/F SERIES)

SMALL SUBMERSIBLE ELECTRIC PUMPS

小型潜水电泵

产品特点:

QDX小型潜水电泵由水泵、密封件和干式异步电动机组成。主要用于农业和一般场合给排水的电力排灌设备。该电动泵具有体积小、重量轻、移动方便、安装简单、高效节能、经久耐用等特点。

Product Features:

QDX Small submersible electric pump is composed of water pump , sealing part and dry asynchronous motor . It is mainly used for electric drainage and irrigation equipment for water supply and drainage in agriculture and general occasions . The electric pump has the characteristics of small size , light weight , convenient movement , simple installation , high efficiency and energy conservation , and durability.

型号规格 / Model specification

Q D X 1.5 - 7 - 0.25

Rated power of motor (KW)	电机额定功率（KW）
Rated head (m)	额定扬程（m）
Rated flow (m³/h)	额定流量（m³/h）
Lower pump type	下部泵类型
Single-phase (three-phase is not marked)	单相（三相未标注）
Small submersible electric pump	小型潜水电泵

技术参数 / Technical parameters

E SERIES

型号 Model	功率 power		额定流量 Rate Flow		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	m³/h	L/min	m	r/min	mm
QDX1.5-7-0.25	0.25	0.33	1.5	25	7	2900	25
QDX1.5-10-0.37	0.37	0.5	1.5	25	10	2900	25
QDX1.5-16-0.55	0.55	0.75	1.5	25	16	2900	25
QDX15-20-0.75	0.75	1	1.5	25	20	2900	25

F SERIES

型号 Model	功率 power		额定流量 Rate Flow		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	m³/h	L/min	m	r/min	mm
QDX1.5-6-0.18	0.18	0.24	1.5	25	6	2900	25
QDX1.5-7-0.25	0.25	0.33	1.5	25	7	2900	25

SPA SERIES

SUBMERSIBLE SEWAGE PUMPS SERIES

潜水排污泵



工作条件:

1.输送介质的温度不应高于40℃

2.介质的pH范围为4～10。

3.介质的运动粘度为：7x10-7~23x10-6m³/s;

4.输送介质的最大密度为12x10³kg/m³。

Working conditions:

1. The trans medium's temperature shouldn't be higher than 40℃

2. The trans medium's pH scope is from 4~10.

3.The kinematic viscosity of the trans medium is:$7x10^{-7}$~$23x10^{-6}m^3/s$;

4. The maximum density of trans medium is $12x10^3kg/m^3$.

技术参数 / Technical parameters

型号 Model	功率 power		额定流量 Rate Flow		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	m^3/h	L/min	m	r/min	mm
SPA6-28/2-1.1	1. 1	1. 5	6	100	28	2900	50
SPA6-39/3-1.5	1. 5	2	6	100	39	2900	50
SPA6-50/4-2.2	2. 2	3	6	100	5	2900	50

QYD/QY SERIES

SUBMERSIBLE PUMPS

潜水泵



产品特点:

QYD/QY型潜水泵电机位于电动泵的上部，为离心式叶轮，蜗壳结构；泵和电机采用双端面机械密封。该系列水泵由于体积小、重量轻，特别适用于地下抽水、灌溉、养殖排水、花园浇水以及宾馆、食堂、高层建筑等场所用水。

Product Features:

QYD/QY submersible pump motor is located in the upper part of the electric pump, for the centrifugal impeller, the spiral case structure; the pump and the motor adopts the double end face mechanical seal. This series pump is due to the small size, light weight, particularly suitable for underground pumping, irrigation,aquaculture Aerobics in water supply and drainage,garden watering and hotels,canteens,high-rise buildings and other places water use.



技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	流量 flow		扬程 Head	口径 Outlet
	Kw	HP	V	m^3/h	L/min	m	mm
QYD3-36/2-1.1	1.1	1.5	220	3	50	36	50
QY3-36/2-1.1	1.1	1.5	380	3	50	36	50
QYD3-48/3-1.5	1.5	2	220	3	50	48	50
QY3-48/3-1.5	1.5	2	380	3	50	48	50
QYD3-65/4-1.8	1.8	2.5	220	3	50	65	50
QY3-65/4-1.8	1.8	5.5	380	3	50	65	50
QYD3-80/5-2.2	2.2	3	220	3	50	80	50
QY3-80/5-2.2	2.2	3	380	3	50	80	50
QYD3-96/6-3	3	4	220	3	50	96	50
QY3-96/6-3	3	4	380	3	50	96	50
QYD10-26/2-1.8	1.8	2.5	220	10	166	26	50
QY10-26/2-1.8	1.8	2.5	380	10	166	26	50
QYD10-45/3-2.2	2.2	3	220	10	166	45	50
QY10-45/3-2.2	2.2	3	380	10	166	45	50
QYD10-55/4-3	3	4	220	10	166	55	50
QY10-55/4-3	3	4	380	10	166	55	50



技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	流量 flow		扬程 Head	口径 Outlet
	Kw	HP	V	m^3/h	L/min	m	mm
50QY15-26-2.2	2.2	3	380	15	250	26	50
65QY25-17-2.2	2.2	3	380	25	416	17	65
80QY40-12-2.2	2.2	3	380	40	666	12	80
100QY65-7-2.2	2.2	3	380	65	1083	7	100
150QY100-4.5-2.2	2.2	3	380	100	1666	4.5	150
50QY15-36-3	3	4	380	15	250	36	50
65QY25-26-3	3	4	380	25	416	26	65
80QY40-16-3	3	4	380	40	666	16	80
100QY65-10-3	3	4	380	65	1083	10	100
150QY150-6-3	3	4	380	150	2500	6	150
65QY20-36/2-3	3	4	380	20	333	36	65
50QY10-54/3-3	3	4	380	10	166	54	50
65QY30-32-3.5	3.5	4.5	380	30	500	32	65
80QY40-19-3.5	3.5	4.5	380	40	666	19	80
50QY15-50-4	4	5.5	380	15	250	50	50
65QY25-32-4	4	5.5	380	25	416	32	65
65QY30-35-4	4	5.5	380	30	500	35	65
80QY40-21-4	4	5.5	380	40	666	21	80
100QY65-14-4	4	5.5	380	65	1083	14	100
150QY100-9-4	4	5.5	380	100	1666	9	150
150QY200-6-4	4	5.5	380	200	3333	6	150
200QY250-5-4	4	5.5	380	250	4166	5	200
65QY25-42/2-4	4	5.5	380	25	416	42	65
50QY10-60/2-4	4	5.5	380	10	166	60	50



技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	流量 flow		扬程 Head	口径 Outlet
	Kw	HP	V	m^3/h	L/min	m	mm
50QY10-72/4-4	4	5.5	380	10	166	72	50
65QY20-58/3-4.5	4.5	6	380	20	333	58	65
80QY40-25-4.5	4.5	6	380	40	666	25	80
65QY25-54/3-5.5	5.5	7.5	380	25	416	54	65
50QY10-85/3-5.5	5.5	7.5	380	10	166	85	50
65QY20-62/3-5.5	5.5	7.5	380	20	333	62	65
65QY25-50/2-5.5	5.5	7.5	380	25	416	50	65
65QY25-42-5.5	5.5	7.5	380	25	416	42	65
80QY40-28-5.5	5.5	7.5	380	40	666	28	80
100QY65-20-5.5	5.5	7.5	380	65	1083	20	100
150QY160-10-5.5	5.5	7.5	380	160	2666	10	150
150QY200-8-5.5	5.5	7.5	380	200	3333	8	150
200QY250-6-5.5	5.5	7.5	380	250	4166	6	200
50QY10-110/4-7.5	7.5	10	380	10	166	110	50
65QY25-60/2-7.5	7.5	10	380	25	416	60	65
65QY20-85/4-7.5	7.5	10	380	20	333	85	65
65QY25-50-7.5	7.5	10	380	25	416	50	65
80QY40-38-7.5	7.5	10	380	40	666	38	80
100QY65-25-7.5	7.5	10	380	65	1083	25	100
150QY160-13-7.5	7.5	10	380	160	2666	13	150
150QY200-12-7.5	7.5	10	380	200	3333	12	150
200QY260-8-7.5	7.5	10	380	260	4333	8	200
250QY350-5-7.5	7.5	10	380	350	5833	5	250
50QY10-165/6-11	11	15	380	10	166	165	50
65QY20-130/6-11	11	15	380	20	333	130	65
65QY25-90/3-11	11	15	380	25	416	90	65
80QY40-58/2-11	11	15	380	40	666	58	80
100QY65-42/2-11	11	15	380	65	1083	42	100
100QY100-25-11	11	15	380	100	1666	25	100
150QY200-15-11	11	15	380	200	3333	15	150
200QY250-10-11	11	15	380	250	4166	10	200
250QY400-7-11	11	15	380	400	6666	7	250
50QY10-220/8-15	15	20	380	10	166	220	50
65QY25-120/4-15	15	20	380	25	416	120	65
80QY40-84/3-15	15	20	380	40	666	84	80
100QY65-60/3-15	15	20	380	65	1083	60	100
100QY65-50/2-15	15	20	380	65	1083	50	100
100QY80-45-15	15	20	380	80	1333	45	100
150QY160-25-15	15	20	380	160	2666	25	150
200QY250-15-15	15	20	380	250	4166	15	200
250QY400-9-15	15	20	380	400	6666	9	250



QY SERIES

LIGHTWEIGHT VARIABLE FREQUENCY PERMANENT MAGNET SEAWATER PUMP

轻便型变频永磁海水泵

专用于养殖抽海水领域;
Dedicated to the field of aquaculture seawater pumping;

304不锈钢筒，304不锈钢轴;
304 stainless steel cylinder, 304 stainless steel shaft;

重量轻,出水猛，经久耐用。
Light weight, strong water flow, and durability.





产品特点:

便携式永磁同步防洪泵,该泵体结构紧凑，体积小,重量轻,效率高、携带方便。泵无需建造基础设施可直接潜入水底工作或用借助浮圈悬浮于水面工作.一人即可搬运。水泵重量轻,方便于单人携行,具有良好的耐蚀性、气密性，能承受更大的负荷力,耐磨、耐用。
该电泵主要用于防汛抢险、防旱灌溉和排涝、矿井抢险、应急排水抢险、市政工程临时积水、江河水库应急调水、消防应急排水、应急抽排水等领域。

Product Features:

Portable permanent magnet synchronous flood control pump, this pump has a compact structure, small volume, light weight, high efficiency, and convenient portability. The pump does not require the construction of infrastructure and can be directly submerged to work or suspended on the water surface with the help of a floating ring. It can be transported by one person. The water pump is lightweight and easy to carry by a single person. It has good corrosion resistance and airtightness, and can withstand larger loads. It is wear-resistant and durable.
This electric pump is mainly used in flood prevention and rescue, drought prevention irrigation and drainage, mine rescue, emergency drainage rescue, temporary water accumulation in municipal engineering, emergency water transfer in rivers and reservoirs, fire emergency drainage, emergency pumping and drainage, and other fields.

技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	流量 flow		扬程 Head	口径 Outlet
	Kw	HP	V	m^3/h	L/min	m	mm
100QY80-10-3F	3	4	380	80	1333	10	100
150QY220-7-3F	3	4	380	220	3666	7	150
100QY80-15-4.5F	4.5	6	380	80	1333	15	100
150QY220-9-4.5F	4.5	6	380	220	3666	9	150
100QY90-18-5.5FD	5.5	7.5	380	90	1500	18	100
150QY220-11-5.5FD	5.5	7.5	380	220	3666	11	150
100QY80-21-5.5F	5.5	7.5	380	80	1333	21	100
150QY220-13-5.5F	5.5	7.5	380	220	3666	13	150
200QY280-6-5.5F	5.5	7.5	380	280	4666	6	200
100QY80-23-7.5FD	7.5	10	380	80	1333	23	100
150QY220-15-7.5FD	7.5	10	380	220	3666	15	150
200QY280-7-7.5FD	7.5	10	380	280	4666	7	200
100QY80-28-7.5F	7.5	10	380	80	1333	28	100
150QY220-17-7.5F	7.5	10	380	220	3666	17	150
200QY280-9-7.5F	7.5	10	380	280	4666	9	200

QY SERIES

PORTABLE VARIABLE FREQUENCY PERMANENT MAGNET PUMP

轻便型变频永磁泵

产品特点:

155mm加粗定子直径，304精铸不锈钢底座，油缸，连接，不锈钢接轴，加厚铸铁泵头，电泳喷塑工艺，海水不易腐蚀。

Product Features:

155mm thick stator diameter, 304 precision cast stainless steel base, oil cylinder, connection, stainless steel shaft, thickened cast iron pump head, electrophoretic spray coating process, not easily corroded by seawater.



全不锈钢 All Stainless Steel

技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	流量 flow		扬程 Head	口径 Outlet
	Kw	HP	V	m^3/h	L/min	m	mm
50QY18-42-3T	3	4	380	18	300	42	50
65QY30-28-3T	3	4	380	30	500	28	65
80QY50-19-3T	3	4	380	50	833	19	80
100QY80-10-3T	3	4	380	80	1333	10	100
150QY220-7-3T	3	4	380	220	3666	7	150
50QY18-55-4.5T	4.5	6	380	18	300	55	50
65QY30-38-4.5T	4.5	6	380	30	500	38	65
80QY50-25-4.5T	4.5	6	380	50	833	25	80
100QY80-15-4.5T	4.5	6	380	80	1333	15	100
150QY220-9-4.5T	4.5	6	380	220	3666	9	150
150QY220-10-4.5T	4.5	6	380	220	3666	10	150
100QY80-18-5.5TD	5.5	7.5	380	80	1333	18	100
150QY220-12-5.5TD	5.5	7.5	380	220	3666	12	150
65QY30-45-5.5T	5.5	7.5	380	30	500	45	65
80QY50-32-5.5T	5.5	7.5	380	50	833	32	80
100QY80-21-5.5T	5.5	7.5	380	80	1333	21	100
150QY210-15-5.5T	5.5	7.5	380	210	3500	15	150
200QY280-6-5.5T	5.5	7.5	380	280	4666	6	200
65QY30-55-7.5T	7.5	10	380	30	500	55	65
80QY50-42-7.5T	7.5	10	380	50	833	42	80
100QY80-28-7.5T	7.5	10	380	80	1333	28	100
150QY210-17-7.5TD	7.5	10	380	210	3500	17	150
200QY280-7-7.5TD	7.5	10	380	280	4666	7	200
150QY210-18-7.5T	7.5	10	380	210	3500	18	150
200QY280-12-7.5T	7.5	10	380	280	4666	12	200

全不锈钢轻便型变频永磁泵 / All stainless steel lightweight variable frequency permanent magnet pump

型号 Model	功率 power		电压 voltage	流量 flow		扬程 Head	口径 Outlet
	Kw	HP	V	m^3/h	L/min	m	mm
150QY220-7-3S	3	4	380	220	3666	7	150
150QY220-9-4.5S	4.5	6	380	220	3666	9	150
150QY220-11-5.5S	5.5	7.5	380	220	3666	11	150
200QY280-6-5.5S	5.5	7.5	380	280	4666	6	200
150QY220-13-7.5S	7.5	10	380	220	3666	13	150
200QY280-8-7.5S	7.5	10	380	280	4666	8	200



WQD (A SERIES)

SMALL PA SEWAGE SUBMERSIBLE PUMP

小型PA污水潜水泵

全铜电机 all copper motor
大流量 large flow
高扬程 high lift
强劲动力 strong power
高效节能 energy conservation
品质保证 quality assurance

WQD (A SERIES)

SMALL PA SEWAGE SUBMERSIBLE PUMP

小型PA污水潜水泵

产品特点:

WQD系列由于体积小、重量轻，特别适用于农村地区的地下抽水、农田灌溉和水产养殖。充氧给排水、花园灌溉和酒店、食堂、小高层建筑等场所的供水。

Scope of application:

Due to its small size and light weight, WOD series is especially suitable for underground pumping, farmland irrigation and aquaculture in rural areasOxygenated water supply and drainage, garden irrigation and water supply in hotels, canteens, small high-rise buildings and other places.

PA塑料优势 Advantages of PA plastics	普通铸铁劣势 Disadvantages of ordinary cast iron
流道更光滑 Smoother runner	流道粗糙 Rough runner
耐磨损性能强 Strong wear resistance	易磨损断裂 Easy to wear and fracture
防腐性能强 Strong corrosion resistance	防腐性能差 Poor corrosion resistance
使用寿命长 Long service life	使用寿命低 Low service life

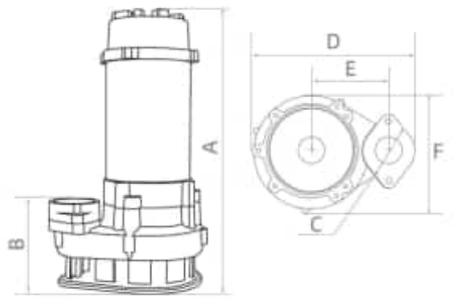
型号规格 / Model specification

WQ D X 10 - 10 - 0.75

- Float switch 浮动开关
- power 功率
- lift 扬程
- flow 流量
- Single phase 220V 单相220V
- Pump type 泵类型

安装尺寸 / Installation dimensions

型号 Model	A mm	B mm	C mm	D mm	E mm	F mm
WQD3-5-0.18	350	97	51	175	75	121
WQD4-6-0.37	350	97	51	175	75	121
WQD-6-7-0.55	390	120	76	220	11	170
WQD10-10-0.75	390	120	76	220	11	170
WQD13-10-1.1	405	135	76	223	12	175
WQD15-12-1.5	405	135	76	223	12	175



技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	额定流量 Rated flow		额定扬程 Rated head	最大流量 Max. flow	最高扬程 Max. head	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	m^3/h	m	mm
WQD3-5-0.18	0.18	0.2	220/380	3	50	5	7	6	25/32
WQD4-6-0.37	0.37	0.5	220/380	4	66	6	9	8	25/32/40
WQD-6-7-0.55	0.55	0.7	220/380	6	100	7	14	9	50
WQD10-10-0.75	0.75	1	220/380	10	166	10	20	12	50
WQD13-10-1.1	1.1	1.5	220/380	13	216	10	21	13	50
WQD15-12-1.5	1.5	2	220/380	15	250	12	25	17	50



WQD (B SERIES)

SUBMERSIBLE SEWAGE PUMPS

潜水排污泵

全铜电机 all copper motor　大流量 large flow　高扬程 high lift　强劲动力 strong power　高效节能 energy conservation　品质保证 quality assurance

WQD (B SERIES)

SUBMERSIBLE SEWAGE PUMPS

潜水排污泵

产品特点:

WQD多级不锈钢由水泵、密封件和干式异步电动机组成。主要用于农业和一般场合给排水的电排水和灌溉设备。该电动泵具有体积小、重量轻、移动方便、安装简单、高效节能、经久耐用等特点。

Scope of application:

WQD multistage stainless steel is composed of water pump, sealing part and dry asynchronous motor. It is mainly used for electric drainage and irigation equipment for water supply and drainage in agriculture and general occasions.The electric pump has the characteristics of small size, light weight, convenient movement, simple installation, high efficiency and energy conservation, and durability.

型号规格 / Model specification

W Q D 12 - 12 - 0.75

Rated power of motor (KW)	电机额定功率（KW）
Rated head (m)	额定扬程（m）
Rated flow (m³/h)	额定流量（m³/h）
Lower pump type	下部泵类型
Single-phase (three-phase is not marked)	单相（三相未标注）
Small submersible electric pump	小型潜水电泵

技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	额定流量 Rate Flow		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	V	m³/h	L/min	m	r/min	mm
WQD6-6-0.55	0.55	0.7	220/380	6	100	6	2900	40/50
WQD10-8-0.75	0.75	1	220/380	10	166	8	2900	50
WQD10-10-1.1	1.1	1.5	220/380	10	166	10	2900	50
WQD15-8-1.1	1.1	1.5	220/380	15	250	8	2900	65
WQD15-10-1.5	1.5	2	220/380	15	250	10	2900	50
WQD20-8-1.5	1.5	2	220/380	20	333	8	2900	65
WQD15-15-2.2	2.2	3	220/380	15	250	15	2900	50
WQD20-12-2.2	2.2	3	220/380	20	333	12	2900	65
WQD30-10-2.2	2.2	3	220/380	30	500	10	2900	75

WQD (C Series)

SUBMERSIBLE SEWAGE PUMPS

潜水排污泵



工作条件:

1.输送介质的温度不应高于40℃

2.介质的pH范围为4～10。

3.介质的运动粘度为：7x10-7~23x10-6m³/s;

4.输送介质的最大密度为12x10³kg/m³。

Working conditions:

1. The trans medium's temperature shouldn't be higher than 40℃
2. The trans medium's pH scope is from 4~10.
3.The kinematic viscosity of the trans medium is:$7x10^{-7}$~$23x10^{-6}m^3/s$;
4. The maximum density of trans medium is $12x10^3kg/m^3$.

技术参数 / Technical parameters

型号 Model	功率 power		额定流量 Rate Flow		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	m^3/h	L/min	m	r/min	mm
WQD10-10-0.75	0.75	1.5	10	166	10	2900	50
WQD10-15-1.1	1.1	2	10	166	15	2900	50
WQD15-15-1.5	1.5	3	15	250	15	2900	50

WQD (D Series)

SUBMERSIBLE SEWAGE PUMPS

潜水排污泵



工作条件:

1.输送介质的温度不应高于40℃

2.介质的pH范围为4～10。

3.介质的运动粘度为：7x10-7~23x10-6m³/s;

4.输送介质的最大密度为12x10³kg/m³。

Working conditions:

1. The trans medium's temperature shouldn't be higher than 40℃
2. The trans medium's pH scope is from 4~10.
3.The kinematic viscosity of the trans medium is:$7x10^{-7}$~$23x10^{-6}m^3/s$;
4. The maximum density of trans medium is $12x10^3kg/m^3$.

技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	额定流量 Rate Flow		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	r/min	mm
WQD5-5-0.37	0.37	0.5	220	5	83	5	2900	25/32/40
WQD10-10-0.75	0.75	1.5	220	10	166	10	2900	50
WQD10-15-1.1	1.1	2	220/380	10	166	15	2900	50
WQD15-15-1.5	1.5	3	220/380	15	250	15	2900	50

WQD (E/F/G Series)

SUBMERSIBLE SEWAGE PUMPS

潜水排污泵



工作条件:

1.输送介质的温度不应高于40℃

2.介质的pH范围为4～10。

3.介质的运动粘度为：7x10-7~23x10-6m³/s;

4.输送介质的最大密度为12x10³kg/m³。

Working conditions:

1. The trans medium's temperature shouldn't be higher than 40℃

2. The trans medium's pH scope is from 4~10.

3.The kinematic viscosity of the trans medium is:$7x10^{-7}$~$23x10^{-6}m^3/s$;

4. The maximum density of trans medium is $12x10^3kg/m^3$.

E SERIES

F SERIES

G SERIES

WQD (E/F/G Series)

SUBMERSIBLE SEWAGE PUMPS

潜水排污泵

技术参数 / Technical parameters

E SERIES

型号 Model	功率 power		电压 voltage	额定流量 Rate Flow		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	r/min	mm
WQD3-3-0.25	0.25	0.33	220	3	50	3	2900	25/32/40
WQD4-4-0.37	0.37	0.5	220	4	66	4	2900	25/32/40
WQD5-5-0.55	0.55	0.7	220/380	5	83	5	2900	25/32/40/50
WQD6-6-0.75	0.75	1	220/380	6	100	6	2900	25/32/40/50

F SERIES

型号 Model	功率 power		电压 voltage	额定流量 Rate Flow		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	r/min	mm
WQD3-3-0.25	0.25	0.33	220	3	50	3	2900	25/32/40
WQD4-4-0.37	0.37	0.5	220	4	66	4	2900	25/32/40
WQD5-5-0.55	0.55	0.7	220/380	5	83	5	2900	25/32/40/50
WQD6-6-0.75	0.75	1	220/380	6	100	6	2900	25/32/40/50

G SERIES

型号 Model	功率 power		电压 voltage	额定流量 Rate Flow		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	r/min	mm
WQD5-5-0.55	0.55	0.7	220/380	5	83	5	2900	40/50
WQD8-8-0.75	0.75	1	220/380	8	133	8	2900	40/50
WQD10-12-1.1	1.1	1.5	220/380	10	167	10	2900	40/50

WQD (H SERIES)

SUBMERSIBLE SEWAGE PUMPS

潜水排污泵



工作条件:

1.输送介质的温度不应高于40℃

2.介质的pH范围为4～10。

3.介质的运动粘度为：7x10-7~23x10-6m³/s;

4.输送介质的最大密度为12x10³kg/m³。

Working conditions:

1. The trans medium's temperature shouldn't be higher than 40℃

2. The trans medium's pH scope is from 4~10.

3.The kinematic viscosity of the trans medium is:$7x10^{-7}$~$23x10^{-6}m^3/s$;

4. The maximum density of trans medium is $12x10^3kg/m^3$.

技术参数 / Technical parameters

型号 Model	功率 power		额定流量 Rate Flow		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	m³/h	L/min	m	r/min	mm
WQD6-6-0.55	0.55	0.7	6	100	6	2900	40/50
WQD8-8-0.75	0.75	1	8	133	8	2900	50
WQD10-12-1.1	1.1	1.5	10	166	12	2900	50
WQD10-15-1.5	1.5	2	10	166	12	2900	50
WDQ15-15-2.2	2.2	3	15	250	15	2900	50

WQX (I SERIES)

SUBMERSIBLE SEWAGE PUMPS

高扬程排污泵

主要用途：

主要用于化工、石油、制药、采矿、造纸工业、水泥厂炼钢厂、电厂煤加工工业,以及城市污水处理厂排水系统、市政工程、建筑工地等行业输送带颗粒的污水、污物,也可用于抽送清水带腐蚀性介质。

Main Purpose:

Mainly used in industries such as chemical, petroleum, pharmaceutical, mining, papermaking, cement and steel plants, power plant coal processing, as well as urban sewage treatment plant drainage systems, municipal engineering, construction sites, etc., to transport wastewater and pollutants from conveyor belts. It can also be used for pumping clean water with corrosive media.



型号说明 / Model Description

WQX (D) 10 - 26 - 1.5

- Power (kW) — 功率(kw)
- Head (m) — 扬程(m)
- Flow rate (m ³/ H) — 流量(m³/h)
- Single phase (three-phase motors are not marked with "D") — 单相（三相电机不标注“D”）
- High head engineering sewage pump — 高扬程工程污水泵

技术参数 / Technical parameters

型号 Model	功率 power		额定流量 Flow Rate		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	m³/h	L/min	m	r/min	mm
50WQX6-26-1.5	1.5	2	6	100	26	2900	50
50WQX10-34-2.2	2.2	3	10	166	34	2900	50
50WQX10-44-3	3	4	10	166	44	2900	50
50WQX15-15-4	4	5.4	15	250	15	2900	50
50WQX15-55-5.5	5.5	0.7	15	250	55	2900	50
50WQX12-72-7.5	7.5	10	12	200	72	2900	50

WQD (J SERIES)

SUBMERSIBLE SEWAGE PUMPS

潜水排污泵



工作条件:

1.输送介质的温度不应高于40℃

2.介质的pH范围为4～10。

3.介质的运动粘度为：7x10-7～23x10-6m³/s；

4.输送介质的最大密度为12x10³kg/m³。

Working conditions:

1. The trans medium's temperature shouldn't be higher than 40℃
2. The trans medium's pH scope is from 4~10.
3.The kinematic viscosity of the trans medium is:$7x10^{-7}$~$23x10^{-6}m^3/s$;
4. The maximum density of trans medium is $12x10^3kg/m^3$.

技术参数 / Technical parameters

型号 Model	功率 power		额定流量 Rate Flow		扬程 Head	转速 Speed	口径 Outlet
220V/280V	Kw	HP	m^3/h	L/min	m	r/min	mm
WQD7-11-0.75	0.75	1	10	166	10	2900	50
WQD7-15-1.1	1.1	1.5	10	166	13	2900	50
WQD8-16-15	1.5	2	10	166	18	2900	50
WQD10-20-2.2	2.2	3	15	250	20	2900	50

WQD (V SERIES)

SUBMERSIBLE SEWAGE PUMPS

潜水排污泵



工作条件:

1.输送介质的温度不应高于40℃

2.介质的pH范围为4～10。

3.介质的运动粘度为：7x10-7～23x10-6m³/s；

4.输送介质的最大密度为12x10³kg/m³。

Working conditions:

1. The trans medium's temperature shouldn't be higher than 40℃
2. The trans medium's pH scope is from 4~10.
3.The kinematic viscosity of the trans medium is:$7x10^{-7}$~$23x10^{-6}m^3/s$;
4. The maximum density of trans medium is $12x10^3kg/m^3$.

技术参数 / Technical parameters

型号 Model	功率 power		最大流量 max.flow		最高扬程 max.Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	m^3/h	L/min	m	r/min	mm
V180F	0.18	0.25	8	133	7	2900	25/32/40
V250F	0.25	0.33	9	150	7.5	2900	25/32/40
V450F	0.45	0.6	12	200	8.5	2900	50
V750F	0.75	1	18	300	12	2900	50
V1100F	1.1	1.5	20	333	9	2900	50
V1500F	1.5	2.2	27	450	18.5	2900	50
V2200F	2.2	3	42	700	17	2900	75
V1100DF	1.1	1.5	14	233	7	2900	50
V1300DF	1.3	1.7	18	300	12	2900	50
V1800DF	1.8	2.4	27	440	10	2900	75



WQ SERIES

SUBMERSIBLE SEWAGE PUMPS

潜水排污泵

全铜电机 all copper motor
大流量 large flow
高扬程 high lift
强劲动力 strong power
高效节能 energy conservation
品质保证 quality assurance

技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	额定流量 Rated flow		额定扬程 Rated head	转速 speed	口径 Outlet
	Kw	HP	V	m^3/h	L/min	m	r/min	mm
50WQ10-10-0.75	0.75	1	380	10	166	10	2900	50
65WQ15-7-0.75	0.75	1	380	15	250	7	2900	65
50WQ10-12-1.1	1.1	1.5	380	10	166	12	2900	50
65WQ15-9-1.1	1.1	1.5	380	15	250	9	2900	65
50WQ10-16-1.5A	1.5	2	380	10	166	16	2900	50
65WQ20-10-1.5A	1.5	2	380	20	333	10	2900	65
50WQ10-16-1.5	1.5	2	380	10	166	16	2900	50
50WQ15-15-1.5	1.5	2	380	15	250	15	2900	50
65WQ20-10-1.5	1.5	2	380	20	333	10	2900	65
80WQ40-7-1.5	1.5	2	380	40	666	7	2900	80
100WQ50-5-1.5	1.5	2	380	50	833	5	2900	100
50WQ9-22-2.2	2.2	3	380	9	150	22	2900	50
50WQ15-20-2.2	2.2	3	380	15	250	20	2900	50
65WQ20-15-2.2	2.2	3	380	20	333	15	2900	65
80WQ40-10-2.2	2.2	3	380	40	666	10	2900	80
100WQ50-7-2.2	2.2	3	380	50	833	7	2900	100
50WQ15-25-3	3	4	380	15	250	25	2900	50
65WQ25-18-3	3	4	380	25	416	18	2900	65
65WQ37-13-3	3	4	380	37	616	13	2900	65
80WQ45-12-3	3	4	380	45	750	12	2900	80
80WQ43-13-3	3	4	380	43	717	13	2900	80
100WQ60-9-3	3	4	380	60	1000	9	2900	100
50WQ15-30-4	4	5.5	380	15	250	30	2900	50
65WQ25-25-4	4	5.5	380	25	416	25	2900	65
80WQ40-16-4	4	5.5	380	40	666	16	2900	80
100WQ60-12-4	4	5.5	380	60	1000	12	2900	100
100WQ80-10-4	4	5.5	380	80	1333	10	2900	100
50WQ20-35-5.5	5.5	7.5	380	20	333	35	2900	50
65WQ25-30-5.5	5.5	7.5	380	25	416	30	2900	65
80WQ40-22-5.5	5.5	7.5	380	40	666	22	2900	80
100WQ60-18-5.5	5.5	7.5	380	60	1000	18	2900	100
150WQ120-8-5.5	5.5	7.5	380	120	2000	8	2900	150
50WQ20-42-7.5	7.5	10	380	20	333	42	2900	50
65WQ25-36-7.5	7.5	10	380	25	416	36	2900	65
80WQ40-28-7.5	7.5	10	380	40	666	28	2900	80
100WQ65-22-7.5	7.5	10	380	65	1083	22	2900	100
150WQ120-10-7.5	7.5	10	380	120	2000	10	2900	150

技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	额定流量 Rated flow		额定扬程 Rated head	转速 speed	口径 Outlet
	Kw	HP	V	m^3/h	L/min	m	r/min	mm
50WQ20-55-11	11	15	380	20	333	55	2900	50
65WQ30-40-11	11	15	380	30	500	40	2900	65
80WQ60-30-11	11	15	380	60	1000	30	2900	80
100WQ80-25-11	11	15	380	80	1333	25	2900	100
150WQ100-20-11	11	15	380	100	1667	20	2900	150
150WQ120-15-11	11	15	380	120	2000	15	2900	150
200WQ180-11-11	11	15	380	180	3000	11	2900	200
50WQ20-70-15	15	20	380	20	333	70	2900	50
65WQ30-60-15	15	20	380	30	500	60	2900	65
80WQ60-40-15	15	20	380	60	1000	40	2900	80
100WQ80-35-15	15	20	380	80	1333	35	2900	100
150WQ100-30-15	15	20	380	100	1667	30	2900	150
150WQ120-25-15	15	20	380	120	2000	25	2900	150
200WQ180-15-15	15	20	380	180	3000	15	2900	200
50WQ20-80-18.5	18.5	25	380	20	333	80	2900	50
65WQ30-68-18.5	18.5	25	380	60	1000	68	2900	65
80WQ60-45-18.5	18.5	25	380	80	1333	45	2900	80
100WQ80-40-18.5	18.5	25	380	100	1667	40	2900	100
150WQ100-36-18.5	18.5	25	380	180	3000	36	2900	150
200WQ180-18-18.5	18.5	25	380	20	333	18	2900	200
50WQ20-90-22	22	30	380	30	500	90	2900	50
65WQ30-75-22	22	30	380	60	1000	75	2900	65
80WQ60-50-22	22	30	380	60	1000	50	2900	80
100WQ80-45-22	22	30	380	80	1333	45	2900	100
150WQ100-40-22	22	30	380	100	1667	40	2900	150
200WQ200-20-22	22	30	380	200	3333	20	2900	200

技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	额定流量 Rated flow		额定扬程 Rated head	转速 speed	口径 Outlet
	Kw	HP	V	m^3/h	L/min	m	r/min	mm
80WQ80-13-5.5	5.5	7.5	380	80	1333	13	1450	80
100WQ110-10-5.5	5.5	7.5	380	110	1833	10	1450	100
150WQ150-7-5.5	5.5	7.5	380	150	2500	7	1450	150
80W080-20-7.5	7.5	10	380	80	1333	20	1450	80
100WQ100-15-7.5	7.5	10	380	100	1667	15	1450	100
150WQ145-9-7.5	7.5	10	380	145	2417	9	1450	150
200WQ250-6-7.5	7.5	10	380	250	4167	6	1450	200
100WQ100-25-11	11	15	380	100	1667	25	1450	100
150W0180-11-11	11	15	380	180	3000	11	1450	150
200WQ300-7-11	11	15	380	300	5000	7	1450	200
250WQ400-5-11	11	15	380	400	6666	5	1450	250
100WQ100-30-15	15	20	380	100	1667	30	1450	100
150WQ200-15-15	15	20	380	200	3333	15	1450	150
200WQ250-11-15	15	20	380	250	4167	11	1450	200
250W0500-5-15	15	20	380	500	8333	5	1450	250
100WQ100-35-18.5	18.5	25	380	100	1667	35	1450	100
150WQ180-20-18.5	18.5	25	380	180	3000	20	1450	150
200WQ250-15-18.5	18.5	25	380	250	4167	15	1450	200
200WQ350-10-18.5	18.5	25	380	350	5833	10	1450	200
250WQ500-7-18.5	18.5	25	380	500	8333	7	1450	250
300WQ650-5-18.5	18.5	25	380	650	10833	5	1450	300
100WQ100-40-22	22	30	380	100	1667	40	1450	100
150WQ200-22-22	22	30	380	200	3333	22	1450	150
200WQ300-16-22	22	30	380	300	5000	16	1450	200
200WQ400-10-22	22	30	380	400	6666	10	1450	200
250WQ500-9-22	22	30	380	500	8333	9	1450	250
300WQ650-7-22	22	30	380	650	10833	7	1450	300
100WQ120-45-30	30	41	380	120	2000	45	1450	100
150WQ180-30-30	30	41	380	180	3000	30	1450	150
200WQ250-22-30	30	41	380	250	4167	22	1450	200
250WQ500-12-30	30	41	380	500	8333	12	1450	250
250WQ600-9-30	30	41	380	600	10000	9	1450	150
300WQ800-7-30	30	41	380	800	13333	7	1450	300
350WQ1500-4-30	30	41	380	1500	25000	4	980	350
100WQ120-50-37	37	50	380	120	2000	50	1450	100
150WQ200-35-37	37	50	380	200	3333	35	1450	150
200WQ300-28-37	37	50	380	300	5000	28	1450	200
200WQ350-25-37	37	50	380	350	5833	25	1450	200
250W0600-12-37	37	50	380	600	10000	12	1450	250
300WQ800-9-37	37	50	380	800	13333	9	1450	300
350WQ1000-6-37	37	50	380	1000	16666	6	1450	350
350WQ1100-6-37	37	50	380	1100	18333	6	980	350
400WQ1300-5-37	37	50	380	1300	21666	5	980	400
100WQ100-57-45	45	61	380	100	1667	57	1450	100
150WQ200-40-45	45	61	380	200	3333	40	1450	150
200WQ300-32-45	45	61	380	300	5000	32	1450	200
200WQ400-25-45	45	61	380	400	6666	25	1450	200
250W0600-15-45	45	61	380	600	10000	15	1450	250
300W0800-12-45	45	61	380	800	13333	12	1450	300
350WQ1200-8-45	45	61	380	1200	20000	8	1450	350
350WQ1300-8-45	45	61	380	1300	21666	8	980	350
400WQ1700-6-45	45	61	380	1700	28333	6	980	400

WQDK (A SERIES)

SUBMERSIBLE SEWAGE CUTTING PUMP

潜水排污切割泵









使用范围:

该污水切割泵采用独特的切割方式设计，叶轮采用半开式旋转设计，设计特点是切割污水高效、快速排污水、高效节能。用于塑料袋。布条等一般将污水杂物切成碎片，污水不易堵塞。叶轮由3Cr13材料制成，过热，增加了耐磨性，不易损坏，不生锈，使泵的寿命更长，效率更高。

Scope of use:

This sewage cuting pump uses a unique cutting way to design, impeller uses a half-open rotary design, the designfeatures are cuting sewage high efficiency, fast sewage, high efficiency and energy saving. For plastic bags. cloth strips and other general sewage debris cut into pieces, sewage is not easy to block. The impeller is made of 3Cr13 material and is overheated, which increases wear resistance, is not easy to be damaged and does not rust, making thepump life longer and more efficient.

技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	额定流量 Flow Rate		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	r/min	mm
WQDK6-6-0.55	0.55	0.7	220/380	6	100	6	2900	40/50
WQDK8-8-0.75	0.75	1	220/380	8	133	8	2900	40/50
WQDK10-12-1.1	1.1	1.5	220/380	10	166	12	2900	40/50
WQDK10-15-1.5	1.5	2	220/380	10	166	15	2900	40/50
WQDK15-15-2.2	2.2	3	220/380	15	250	15	2900	40/50

WQK (B SERIES)

SUBMERSIBLE SEWAGE CUTTING PUMP

潜水排污切割泵

产品特点：

切割系列电动泵引进并吸收了国内外先进技术。一种新颖独特的基于剪切原理的设计，可以切割或撕裂长纤维和熟料袋，使水泵转动畅通无阻。

Product features:

Cutting series electric pumps have introduced and absorbed the advanced technology at home and abroad. A novel and unique design based on shearing principle can cut or tear the long fiber and clinker bag to keep the water pump runner unimpeded.







技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	额定流量 Flow Rate		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	r/min	mm
WQK8-8-0.75	0.75	1	220/380	8	133	8	2900	50
WQK10-12-1.1	1.1	1.5	220/380	10	166	12	2900	50
WQK10-15-1.5	1.5	2	220/380	10	166	15	2900	50
WQK20-10-1.5	1.5	2	220/380	20	333	10	2900	60
WQK10-20-2.2	2.2	3	380	10	166	20	2900	50
WQK20-15-2.2	2.2	3	380	20	333	15	2900	60
WQK30-10-2.2	2.2	3	380	30	500	10	2900	75
WQK15-25-3	3	4	380	15	250	25	2900	50
WQK20-20-3	3	4	380	20	333	20	2900	60
WQK40-13-3	3	4	380	40	666	13	2900	75
WQK45-9-3	3	4	380	45	750	9	2900	100
WQK15-28-4	4	7	380	15	250	28	2900	50
WQK25-25-4	4	7	380	25	417	25	2900	55
WQK40-15-4	4	7	380	40	666	15	2900	75
WQK60-12-4	4	7	380	60	1000	12	2900	100

WQDK (C SERIES)

SUBMERSIBLE SEWAGE CUTTING PUMP

潜水排污切割泵

使用范围:

该污水切割泵采用独特的切割方式设计，叶轮采用半开式旋转设计，设计特点是切割污水高效、快速排污水、高效节能。用于塑料袋。布条等一般将污水杂物切成碎片，污水不易堵塞。叶轮由3Cr13材料制成，过热，增加了耐磨性，不易损坏，不生锈，使泵的寿命更长，效率更高。

Scope of use:

This sewage cuting pump uses a unique cutting way to design, impeller uses a half-open rotary design, the designfeatures are cuting sewage high efficiency, fast sewage, high efficiency and energy saving. For plastic bags. cloth strips and other general sewage debris cut into pieces, sewage is not easy to block. The impeller is made of 3Cr13 material and is overheated, which increases wear resistance, is not easy to be damaged and does not rust, making thepump life longer and more efficient.



C SERIES



D SERIES



E SERIES



F SERIES



G SERIES



H SERIES

技术参数 / Technical parameters

C SERIES

型号 Model	功率 power		电压 voltage	额定流量 Flow Rate		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	r/min	mm
WQDK3-3-0.25	0.25	0.33	220/380	3	50	3	2900	40/50
WQDK4-4-0.37	0.37	0.49	220/380	4	66	4	2900	40/50
WQDK6-6-0.55	0.55	0.7	220/380	6	100	6	2900	40/50
WQDK8-8-0.75	0.75	1	220/380	8	133	8	2900	40/50

D SERIES

型号 Model	功率 power		电压 voltage	额定流量 Flow Rate		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	r/min	mm
WQDK6-6-0.55	0.55	0.7	220/380	6	100	6	2900	40/50
WQDK8-8-0.75	0.75	1	220/380	8	133	8	2900	40/50
WQDK10-10-1.1	1.1	1.4	220/380	10	166	10	2900	40/50
WQDK10-12-1.5	1.5	2	220/380	10	166	12	2900	40/50

E SERIES

型号 Model	功率 power		电压 voltage	额定流量 Flow Rate		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	r/min	mm
WQDK6-6-0.55	0.55	0.7	220/380	6	100	6	2900	40/50
WQDK8-8-0.75	0.75	1	220/380	8	133	8	2900	40/50
WQDK10-10-1.1	1.1	1.4	220/380	10	166	10	2900	40/50
WQDK10-12-1.5	1.5	2	220/380	10	166	12	2900	40/50

F SERIES

型号 Model	功率 power		电压 voltage	额定流量 Flow Rate		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	r/min	mm
WQDK3-3-0.25	0.25	0.33	220/380	3	50	3	2900	40/50
WQDK4-4-0.37	0.37	0.49	220/380	4	66	4	2900	40/50
WQDK6-6-0.55	0.55	0.7	220/380	6	100	6	2900	40/50
WQDK8-8-0.75	0.75	1	220/380	8	133	8	2900	40/50

G SERIES

型号 Model	功率 power		电压 voltage	额定流量 Flow Rate		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	r/min	mm
WQDK6-6-0.55	0.55	0.7	220/380	6	100	6	2900	40/50
WQDK8-8-0.75	0.75	1	220/380	8	133	8	2900	40/50
WQDK10-10-1.1	1.1	1.4	220/380	10	166	10	2900	40/50
WQDK10-12-1.5	1.5	2	220/380	10	166	12	2900	40/50

H SERIES

型号 Model	功率 power		电压 voltage	额定流量 Flow Rate		扬程 Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	r/min	mm
WQDK6-6-0.55	0.55	0.7	220/380	6	100	6	2900	40/50
WQDK8-8-0.75	0.75	1	220/380	8	133	8	2900	40/50
WQDK10-10-1.1	1.1	1.4	220/380	10	166	10	2900	40/50
WQDK10-12-1.5	1.5	2	220/380	10	166	12	2900	40/50



WQD (L SERIES)

SUBMERSIBLE SEWAGE CUTTING PUMP

潜水排污切割泵

全铜电机 all copper motor　大流量 large flow　高扬程 high lift　强劲动力 strong power　高效节能 energy conservation　品质保证 quality assurance

WQD (L SERIES)

SUBMERSIBLE SEWAGE CUTTING PUMP

潜水排污切割泵

使用范围:

该污水切割泵采用独特的切割方式设计，叶轮采用半开式旋转设计，设计特点是切割污水高效、快速排污水、高效节能。用于塑料袋。布条等一般将污水杂物切成碎片，污水不易堵塞。叶轮由3Cr13材料制成，过热，增加了耐磨性，不易损坏，不生锈，使泵的寿命更长，效率更高。

Scope of use:

This sewage cuting pump uses a unique cutting way to design, impeller uses a half-open rotary design, the designfeatures are cuting sewage high efficiency, fast sewage, high efficiency and energy saving. For plastic bags. cloth strips and other general sewage debris cut into pieces, sewage is not easy to block. The impeller is made of 3Cr13 material and is overheated, which increases wear resistance, is not easy to be damaged and does not rust, making thepump life longer and more efficient.





型号 Model	功率 power		最大流量 max.flow		最高扬程 max.Head	转速 Speed	口径 Outlet
220V/380V	Kw	HP	m^3/h	L/min	m	r/min	mm
V1100DF	1.1	1.5	14	233	7	2900	50
V1300DF	1.3	1.7	18	300	12	2900	50
V1800DF	1.8	2.4	27	440	10	2900	75



WQK (J SERIES)

SUBMERSIBLE SEWAGE CUTTING PUMP

潜水排污切割泵

全铜电机 all copper motor　大流量 large flow　高扬程 high lift　强劲动力 strong power　高效节能 energy conservation　品质保证 quality assurance

WQK (J SERIES)

SUBMERSIBLE SEWAGE CUTTING PUMP

潜水排污切割泵



产品特点：

切割系列电动泵引进并吸收了国内外先进技术。一种新颖独特的基于剪切原理的设计，可以切割或撕裂长纤维和熟料袋，使水泵转动畅通无阻。

Product features:

Cutting series electric pumps have introduced and absorbed the advanced technology at home and abroad. A novel and unique design based on shearing principle can cut or tear the long fiber and clinker bag to keep the water pump runner unimpeded.

技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	额定流量 Rated flow		额定扬程 Rated head	转速 speed	口径 Outlet
	Kw	HP	V	m^3/h	L/min	m	r/min	mm
50WQAS10-10-0.75	0.75	1	380	10	166	10	2900	50
50WQDAS10-10-0.75	0.75	1	220	10	166	10	2900	50
50WQAS12-10-1.1	1.1	1.5	380	12	200	10	2900	50
50WQDAS12-10-1.1	1.1	1.5	220	12	200	10	2900	50
50WQAS15-15-1.5	1.5	2	380	15	250	15	2900	50
50WQDAS15-15-1.5	1.5	2	220	15	250	15	2900	50
65WQAS20-10-1.5	1.5	2	380	20	333	10	2900	65
65WQDAS20-10-1.5	1.5	2	220	20	333	10	2900	65
50WQAS10-20-2.2	2.2	3	380	10	166	20	2900	50
65WQAS25-15-2.2	2.2	3	380	25	416	15	2900	65
80WQAS40-10-2.2	2.2	3	380	40	666	10	2900	80
50WQAS15-30-3	3	4	380	15	250	30	2900	50
65WQAS25-20-3	3	4	380	25	416	20	2900	65
80WQAS43-13-3	3	4	380	43	717	13	2900	80
100WQAS65-10-3	3	4	380	65	1083	10	2900	100
50WQAS15-32-4	4	5.5	380	15	250	32	2900	50
65WQAS25-26-4	4	5.5	380	25	416	26	2900	65
80WQAS40-15-4	4	5.5	380	40	666	15	2900	80
100WQAS65-12-4	4	5.5	380	65	1083	12	2900	100
65WQAS30-25-5.5	5.5	7.5	380	30	500	25	2900	65
80WQAS40-22-5.5	5.5	7.5	380	40	666	22	2900	80
100WQAS65-18-5.5	5.5	7.5	380	65	1083	18	2900	100
65WQAS30-30-7.5	7.5	10	380	30	500	30	2900	65
80WQAS50-25-7.5	7.5	10	380	50	833	25	2900	80
100WQAS80-20-7.5	7.5	10	380	80	1333	20	2900	100
150WQAS150-5-7.5	7.5	10	380	150	2500	5	2900	150

技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	额定流量 Rated flow		额定扬程 Rated head	转速 speed	口径 Outlet
	Kw	HP	V	m^3/h	L/min	m	r/min	mm
80WQAS60-30-11	11	15	380	60	1000	30	2900	80
100WQAS80-25-11	11	15	380	80	1333	25	2900	100
150WQAS100-20-11	11	15	380	100	1667	20	2900	150
150WQAS120-15-11	11	15	380	120	2000	15	2900	150
200WQAS180-11-11	11	15	380	180	3000	11	2900	200
80WQAS60-40-15	15	20	380	60	1000	40	2900	80
100WQAS80-35-15	15	20	380	80	1333	35	2900	100
150WQAS100-30-15	15	20	380	100	1667	30	2900	150
150WQAS120-25-15	15	20	380	120	2000	25	2900	150
200WQAS180-15-15	15	20	380	180	3000	15	2900	200
80WQAS60-45-18.5	18.5	25	380	60	1000	45	2900	80
100WQAS80-40-18.5	18.5	25	380	80	1333	40	2900	100
150WQAS100-36-18.5	18.5	25	380	100	1667	36	2900	150
200WQAS180-18-18.5	18.5	25	380	180	3000	18	2900	200
80WQAS60-50-22	22	30	380	60	1000	50	2900	80
100WQAS80-45-22	22	30	380	80	1333	45	2900	100
150WQAS100-40-22	22	30	380	100	1667	40	2900	150
200WQAS200-20-22	22	30	380	200	3333	20	2900	200
80WQAS80-13-5.5	5.5	7.5	380	80	1333	13	1450	80
100WQAS110-10-5.5	5.5	7.5	380	110	1833	10	1450	100
150WQAS150-7-5.5	5.5	7.5	380	150	2500	7	1450	150
80WQAS80-20-7.5	7.5	10	380	80	1333	20	1450	80
100WQAS100-15-7.5	7.5	10	380	100	1667	15	1450	100
150WQAS145-9-7.5	7.5	10	380	145	2417	9	1450	150
200WQAS250-6-7.5	7.5	10	380	250	4167	6	1450	200
80WQAS100-25-11	11	15	380	100	1667	25	1450	80
100WQAS100-25-11	11	15	380	100	1667	25	1450	100
150WQAS180-11-11	11	15	380	180	3000	11	1450	150
200WQAS300-7-11	11	15	380	300	5000	7	1450	200
250WQAS400-5-11	11	15	380	400	6667	5	1450	250
80WQAS100-30-15	15	20	380	100	1667	30	1450	80
100WQAS100-30-15	15	20	380	100	1667	30	1450	100
150WQAS200-15-15	15	20	380	200	3333	15	1450	150
200WQAS250-11-15	15	20	380	250	4167	11	1450	200
250WQAS500-5-15	15	20	380	500	8333	5	1450	250
80WQAS100-35-18.5	18.5	25	380	100	1667	35	1450	80
100WQAS100-35-18.5	18.5	25	380	100	1667	35	1450	100
150WQAS180-20-18.5	18.5	25	380	180	3000	20	1450	150
200WQAS250-15-18.5	18.5	25	380	250	4167	15	1450	200
200WQAS350-10-18.5	18.5	25	380	350	5833	10	1450	200
250WQAS500-7-18.5	18.5	25	380	500	8333	7	1450	250
300WQAS650-5-18.5	18.5	25	380	650	10833	5	1450	300
80WQAS100-40-22	22	30	380	100	1667	40	1450	80
100WQAS100-40-22	22	30	380	100	1667	40	1450	100
150WQAS200-22-22	22	30	380	200	3333	22	1450	150
200WQAS300-16-22	22	30	380	300	5000	16	1450	200
200WQAS400-10-22	22	30	380	400	6667	10	1450	200
250WQAS500-9-22	22	30	380	500	8333	9	1450	250
300WQAS650-7-22	22	30	380	650	10833	7	1450	300

技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	额定流量 Rated flow		额定扬程 Rated head	转速 speed	口径 Outlet
	Kw	HP	V	m^3/h	L/min	m	r/min	mm
100WQAS120-45-30	30	41	380	120	2000	45	1450	100
150WQAS180-30-30	30	41	380	180	3000	30	1450	150
200WQAS250-22-30	30	41	380	250	4167	22	1450	200
250WQAS500-12-30	30	41	380	500	8333	12	1450	250
250WQAS600-9-30	30	41	380	600	10000	90	1450	250
300WQAS800-7-30	30	41	380	800	13333	7	1450	300
100WQAS120-50-37	37	50	380	120	2000	50	1450	100
150WQAS200-35-37	37	50	380	200	3333	35	1450	150
200WQAS300-28-37	37	50	380	300	5000	28	1450	200
200WQAS350-25-37	37	50	380	350	5833	25	1450	200
250WQAS600-12-37	37	50	380	600	10000	12	1450	250
300WQAS800-9-37	37	50	380	800	13333	9	1450	300
100WQAS100-57-45	45	60	380	100	1666	57	1450	100
150WQAS200-40-45	45	60	380	200	3333	40	1450	150
200WQAS300-32-45	45	60	380	300	5000	32	1450	200
200WQAS400-25-45	45	60	380	400	6666	25	1450	200
250WQAS600-15-45	45	60	380	600	10000	15	1450	250
300WQAS800-12-45	45	60	380	800	13333	12	1450	300
100WQAS100-65-55	55	74	380	100	1666	65	1450	100
150WQAS180-50-55	55	74	380	180	3000	50	1450	150
200WQAS300-40-55	55	74	380	300	5000	40	1450	200
200WQAS400-30-55	55	74	380	400	6666	30	1450	200
250WQAS600-20-55	55	74	380	600	10000	20	1450	250
300WQAS800-15-55	55	74	380	800	13333	15	1450	300
150WQAS200-60-75	75	100	380	200	3333	60	1450	150
200WQAS350-45-75	75	100	380	350	5833	45	1450	200
250WQAS600-25-75	75	100	380	600	10000	25	1450	250
300WQAS800-20-75	75	100	380	800	13333	20	1450	300
150WQAS200-70-90	90	121	380	200	3333	70	1450	150
200WQAS300-60-90	90	121	380	300	5000	60	1450	200
200WQAS400-50-90	90	121	380	400	6666	50	1450	200
250WQAS600-30-90	90	121	380	600	10000	30	1450	250
300WQAS800-25-90	90	121	380	800	13333	25	1450	300
150WQAS180-80-110	110	148	380	180	3000	80	1450	150
200WQAS300-65-110	100	134	380	300	5000	65	1450	200
250WQAS600-40-110	110	148	380	600	10000	40	1450	250
300WQAS1000-25-110	110	148	380	1000	16666	25	1450	300

JET (S SERIES)

STAINLESS STEEL JET PUMP
不锈钢喷射泵

产品概述:

JET系列高压喷射泵是一种小巧的供水系统，适用于家庭生活取水、井用提水、管道增压、园林浇灌蔬菜大棚浇水以及养殖业等场合。也适用于河水、井水等给排水、农村、养殖、园林、旅馆、食堂及高层建筑送水等。

Product overview:

JET series high-pressure jet pump is a compact water supply system suitable for household water intake, well water lifting, pipeline pressurization, garden watering, vegetable greenhouse watering, and animal husbandry. It is also suitable for water supply and drainage in rivers, wells, rural areas, aquaculture, gardens, hotels, canteens, and high-rise buildings.



Intelligent automatic model
智能自动款

Manual model
手动款

Intelligent antifreeze model
智能防冻款

Mechanical automatic model
机械自动款

技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	最大流量 Max.Flow		最高扬程 Max.Head	口径 Outlet
	Kw	HP	V	m^3/h	L/min	m	mm
JET-S-370	0.37	0.5	220	2.7	45	30	25
JET-S-550	0.55	0.7	220	3	50	35	25
JET-S-750	0.75	1	220	4.5	75	42	25
JET-S-1100	1.1	1.5	220	4.5	75	45	25
JET-S-1500	1.5	2	220	4.8	80	48	25

CHM SERIES

MULTI STAGE STAINLESS STEEL BOOSTER PUMP
多级不锈钢增压泵

产品特点 :

中小型建筑增压供水；
小型暖通空调循环系统；
园艺灌溉和小型工业供水系统的液体输送；
家庭、中小型酒店、宾馆、会所的热水增压和循环；

Product features:

Boosted water supply for small and medium-sized buildings;
Small scale HVAC circulation system;
Liquid transportation in horticultural irrigation and small-scale industrial water supply systems;
Hot water pressurization and circulation in households, small and medium-sized hotels, hotels, and clubs;



Manual model
手动款



Intelligent automatic model
智能自动款



Intelligent antifreeze model
智能防冻款

技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	最大流量 Max.Flow		最高扬程 Max.Head	口径 Outlet
	Kw	HP	V	m^3/h	L/min	m	mm
CHM-370手动	0.37	0.5	220	4.3	72	26	25
CHM-750手动	0.75	1	220	4.6	77	34	25
CHM-1100手动	1.1	1.5	220	4.7	78	42	25

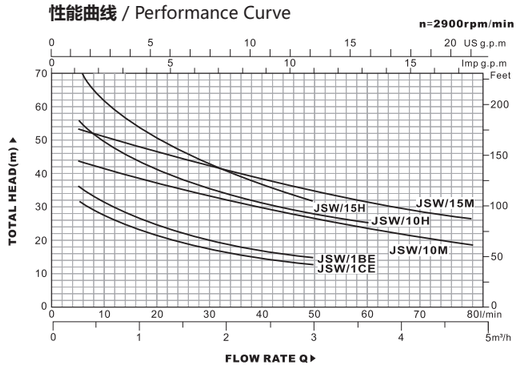
JSW SERIES

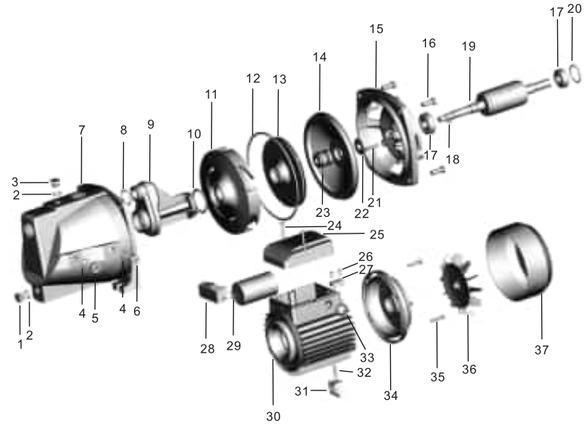
SELF-PRIMING JET PUMPS

自吸喷射泵



性能曲线 / Performance Curve





N.	DESCRIPTION 说 明	N.	DESCRIPTION 说 明
1	Discharge plug	19	Rotor
2	“O” ring	20	Split ring
3	Charge plug	21	Bolt
4	“O” ring	22	Drops guard
5	Gange plug	23	Mechanical seal
6	Switch plug	24	Bolt
7	Pump casing	25	Terminal cover
8	“O” ring	26	Screw
9	Venturi pipe	27	Cable presser
10	“O” ring	28	Terminal board
11	Diffuser	29	Capacitor
12	“O” ring	30	Casing with wound stator
13	Impeller	31	Stand
14	Pump casing cover	32	Stand pin
15	Pump support	33	Fairlead
16	Bolt	34	Driving cap
17	Bearing	35	Bolt
18	Key	36/37	Fan and fan cover

技术参数 / Technical parameters

型号 Model	进口/出口 Inlet/outlet	功率 power		Q m³/h	0	0.3	0.6	0.9	1.2	1.5	1.8	2.4	2.7	3.0	3.6	4.2	4.8
单相 Single phase	Inch	KW	HP	l/min	0	5	10	15	20	25	30	40	45	50	60	70	80
JSW/1CE	1" × 1"	0.37	0.50	H	35	32	27	24	21	19	17	15	14	13			
JSW/1BE	1" × 1"	0.50	0.70		41	36	31	27	24	22	20	17	16	15			
JSW/10M	1" × 1"	0.75	1		46	44	41	39	37	35	32	30	28	25	22	21	19
JSW/15M	1" × 1"	1.1	1.5	m	55	53	50	48	47	44	41	39	36	34	31	29	27
JSW/10H	1" × 1"	0.75	1		56	50	45	41	37	34	31	26	24	22			
JSW/15H	1" × 1"	1.1	1.5		72	67	61	55.5	51	47	43.5	37	34.5	32			

H=TOTAL HEAD IN METERS. Q=FLOW RATE

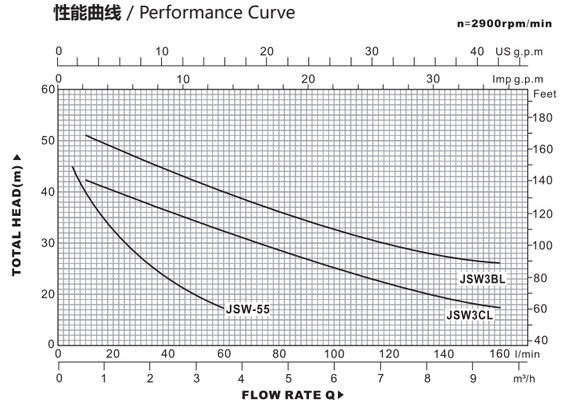
JSW SERIES

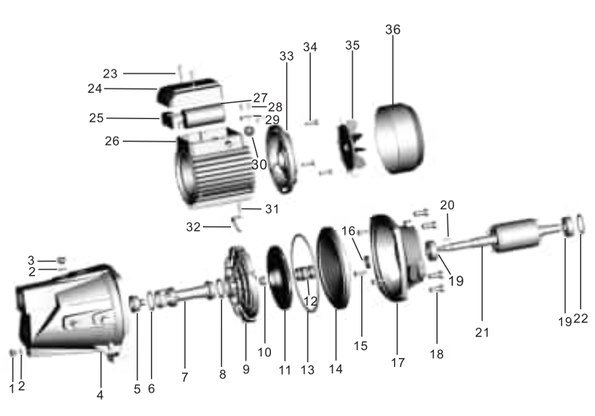
SELF-PRIMING JET PUMPS

自吸喷射泵



性能曲线 / Performance Curve





N.	DESCRIPTION	N.	DESCRIPTION
1	Discharge plug	19	Bearing
2	“O” ring	20	Key
3	Charge plug	21	Rotor
4	Pump casing	22	Split ring
5	Nozzle	23	Bolt
6	“O” ring	24	Terminal cover
7	Venturi pipe	25	Terminal board
8	“O” ring	26	Casing with wound stator
9	Diffuser	27	Capacitor
10	Nut	28	Screw
11	Impeller	29	Cable presser
12	Mechanical seal	30	Fairlead
13	“O” ring	31	Stand pin
14	Pump casing cover	32	Stand
15	Bolt	33	Driving cap
16	Drops guard	34	Bolt
17	Pump support	35	Fan
18	Bolt	36	Fan cover

技术参数 / Technical parameters

型号 Model	进口/出口 Inlet/outlet	功率 power		Q m³/h	0	0.6	0.9	1.2	1.5	1.8	2.1	2.4	2.7	3.0	3.6	4.2	4.8	6.0	7.2	8.1	9.6
单相 Single phase	Inch	KW	HP	l/min	0	10	15	20	25	30	35	40	45	50	60	70	80	100	120	140	160
JSW-55	1" × 1"	0.75	1	H	47	44	41	39	36	32	31	30	28	25	15						
JSW/3CL	1.25" × 1"	1.1	1.5	m	42	40	39	38	37	36	35	34	33	32	30	28	26	23	20	17	15
JSW/3BL	1.25" × 1"	1.5	2		51	48	46	45	44	43	42	41	40	39	37	35	33	30	27	24	22

H=TOTAL HEAD IN METERS. Q=FLOW RATE

JET SERIES

SELF-PRIMING JET PUMPS

自吸喷射泵



JET100A



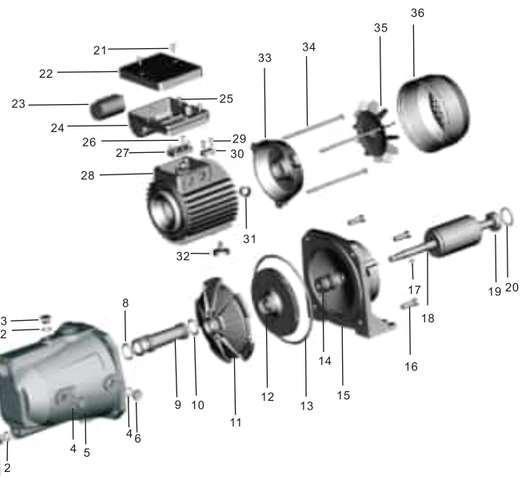
JET100B



JET100S



DAB100



N.	DESCRIPTION	N.	DESCRIPTION
1	Discharge plug	19	Bearing
2	“O” ring	20	Split ring
3	Charge plug	21	Screw
4	“O” ring	22	Terminal cover
5	Gauge plug	23	Capacitor
6	Switch plug	24	Terminal box
7	Pump casing	25	Screw
8	“O” ring	26	Screw
9	Venturi pipe	27	Terminal board
10	“O” ring	28	Casing with wound stator
11	Diffuser	29	Screw
12	Impeller	30	Cable presser
13	“O” ring	31	Fairlead
14	Mechanical seal	32	Stand
15	Pump support	33	Driving cap
16	Bolt	34	Tie-rod
17	Key	35	Fan
18	Rotor shaft	36	Fan cover

技术参数 / Technical parameters

型号 Model	进口/出口 Inlet/outlet		功率 power		Q m³/h	0	0.6	1.2	1.8	2.4	3.6	4.8	7.2	9.6	12
单相 Single phase	Inch		KW	HP	l/min	0	10	20	30	40	60	80	120	160	200
JET60A (B/S)	1" × 1"		0.4	0.5		36	26	20	16	7					
JET80A (B/S)	1" × 1"		0.6	0.8	H	42	32	26	20	12					
JET100A (B/S)	1" × 1"		0.75	1	m	47	38	31.5	28.5	24	9				
JET150B	1.5" × 1.25"		1.1	1.5		-	47	44	42	40	21	16	8		
JET200B	1.5" × 1.5"		1.5	2		-	38	32	30	27	23	19	13	7	
DAB100	1" × 1"		0.75	1		47	38	31.5	28.5	24	9				
DAB200	1" × 1"		1.5	2		-	38	32	30	27	23	19	13	7	

H=TOTAL HEAD IN METERS. Q=FLOW RATE



JET100M



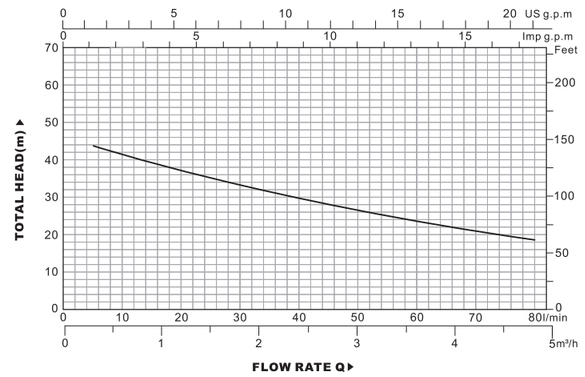
JET100L

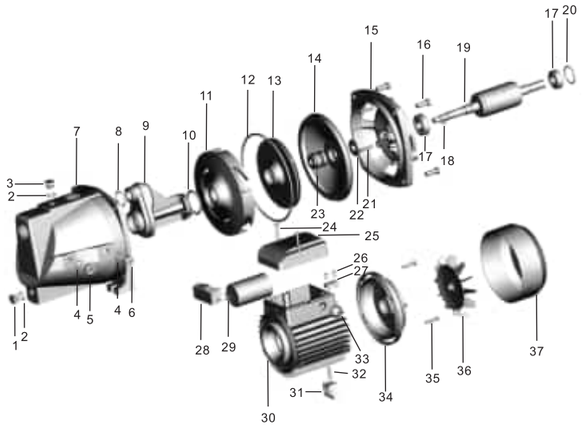


JSW2CX

性能曲线 / Performance Curve

n=2900rpm/min





N.	DESCRIPTION	N.	DESCRIPTION
1	Discharge plug	19	Rotor
2	“O” ring	20	Split ring
3	Charge plug	21	Bolt
4	“O” ring	22	Drops guard
5	Gange plug	23	Mechanical seal
6	Switch plug	24	Bolt
7	Pump casing	25	Terminal cover
8	“O” ring	26	Screw
9	Venturi pipe	27	Cable presser
10	“O” ring	28	Terminal board
11	Diffuser	29	Capacitor
12	“O” ring	30	Casing with wound stator
13	Impeller	31	Stand
14	Pump casing cover	32	Stand pin
15	Pump support	33	Fairlead
16	Bolt	34	Driving cap
17	Bearing	35	Bolt
18	Key	36/37	Fan and fan cover

JET SERIES

SELF-PRIMING JET PUMPS

自吸喷射泵



DAB102



JET100P



JET100G



JSW10S

技术参数 / Technical parameters

型号 Model	进口/出口 Inlet/outlet	功率 power		Q m^3/h	0	0.6	0.9	1.2	1.5	1.8	2.1	2.4	3.0	3.6	4.2	4.8
单相 Single phase	Inch	KW	HP	l/min	0	10	15	20	25	30	35	40	50	60	70	80
JET100M	1" × 1"	0. 75	1		52	49	46	44	41	37	30	20	10	5		
JET100L	1" × 1"	0. 75	1		47	45	43	42	38	32	28	20	10	5		
JSW2CX	1" × 1"	0. 75	1		47	45	43	42	38	32	20					
DAB102	1" × 1"	0.75	1	H	49	44	40	28	19	13	11					
JET100P	1" × 1"	0. 75	1	m	47	45	43	42	38	32	28	20	10	5		
JET100G	1" × 1"	0. 75	1		47	45	43	42	38	32	20	28	20	10	5	
JSW10S	1" × 1"	0. 75	1		47	45	43	42	38	32	20					

H=TOTAL HEAD IN METERS. Q=FLOW RATE

DK SERIES

CENTRIFUGAL PUMPS

离心泵







技术参数 / Technical parameters

型号 Model	进口/出口 Inlet/outlet	功率 power		Q m^3/h	0.6	1.2	2.4	4.2	5.4	10.8	14.4	18	21.6	23.4
单相 Single phase	Inch	KW	HP	l/min	10	20	40	70	90	180	240	300	360	390
1DK-14	1" × 1"	0.37	0.50		14	12	10	6						
1DK-18	1" × 1"	0.60	0.80	H	18	16	12	10	7					
1.5DK-20	1.5" × 1.5"	0.75	1		20	19	18	16	15	7				
2DK-16	2" × 2"	1.1	1.5	m	16	15	14	12	10	7	6	5	3	
2DK-20	2" × 2"	1.5	2		20	19	16	14	12	10	8.5	6	5	4

H=TOTAL HEAD IN METERS. Q=FLOW RATE

SCM SERIES

CENTRIFUGAL PUMPS

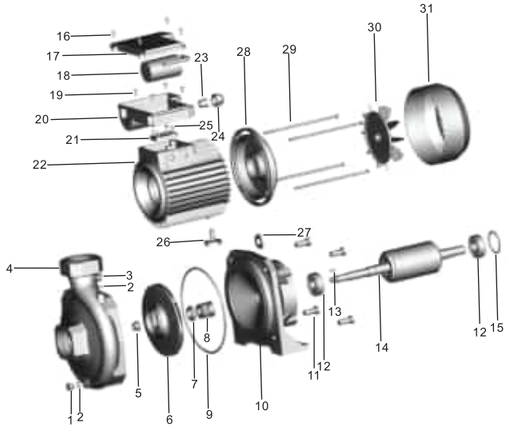
离心泵



SCM22

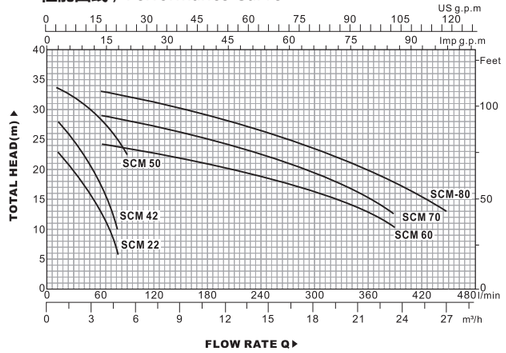


SCM80



性能曲线 / Performance Curve

n=2900RPM



N.	DESCRIPTION	N.	DESCRIPTION
1	Discharge plug	17	Terminal cover
2	“O” ring	18	Capacitor
3	Charge plug	19	Screw
4	Pump casing	20	Terminal box
5	Nut	21	Terminal board
6	Impeller	22	Casing with wound stator
7	Washer	23	Fairlead
8	Mechanical seal	24	Nut
9	“O” ring	25	Screw
10	Pump Support	26	Stand
11	Bolt	27	Drops guard
12	Bearing	28	Driving cap
13	Key	29	Tie-rod
14	Rotor	30	Fan
15	Split ring	31	Fan cover
16	Screw		

技术参数 / Technical parameters

型号 Model	进口/出口 Inlet/outlet	功率 power		Q m³/h	0	0.6	1.2	1.8	2.4	3.0	3.6	4.2	4.8	5.4
单相 Single phase	Inch	KW	HP	l/min	0	10	20	30	40	50	60	70	80	90
SCM 22	1" × 1"	0.37	0.50	H m	23	22	21	20	19	18	17	16	14	
SCM 42	1" × 1"	0.60	0.80		28	27	26	25	23.5	22	20	18	16	
SCM 50	1" × 1"	0.75	1		36	34	33.5	33	32.5	31.5	30	29	27	25

型号 Model	进口/出口 Inlet/outlet	功率 power		Q m³/h	0	3.6	7.2	10.8	14.4	18	21.6	23.4	25.2	27
单相 Single phase	Inch	KW	HP	l/min	0	60	120	180	240	300	360	390	420	450
SCM 60	2" × 2"	1.1	1.5	H m	25	24	22.5	21	18.5	16	12.5	10.5		
SCM 70	2" × 2"	1.5	2		30	29	27.5	25.5	22.5	19	15	13		
SCM 80	2" × 2"	2.2	3		34	33	31.5	29.5	27	23.5	20	17.5	15.5	13

H=TOTAL HEAD IN METERS. Q=FLOW RATE

SCM SERIES

CENTRIFUGAL PUMPS

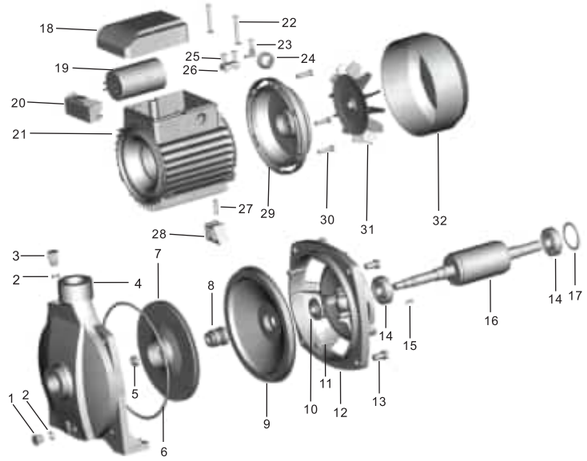
离心泵



TCP



TCP-1



产品特点：

- 黄铜叶轮
- 100%铜绕组
- 单相/三相，50/60Hz（按需）
- 不锈钢机械密封（石墨到陶瓷）
- 防护IP44
- C&U轴承或局部轴承
- 带热过载保护器
- 防锈轴（高铬电镀或焊接不锈钢）

Product features:

- Brass impeller
- 100% Copper winding
- Single/Three-phase,50/60Hz(on demand)
- Stainless steel mechanical seal(graphite to ceramic)
- Protection IP44
- C&U bearing or local bearing
- With thermal overload protector
- Anti-rust shaft(Hi-Cr plated or welded stainless steel)

N.	DESCRIPTION	N.	DESCRIPTION
1	Discharge plug	17	Split ring
2	“O” ring	18	Terminal cover
3	Charge plug	19	Capacitor
4	Pump casing	20	Terminal board
5	Nut	21	Casing with wound stator
6	“O” ring	22	Bolt
7	Impeller	23	Screw
8	Mechanical seal	24	Fairlead
9	Pump casing cover	25	Screw
10	Drops guard	26	Cable presser
11	Bolt	27	Stand pin
12	Pump Support	28	Stand
13	Bolt	29	Driving cap
14	Bearing	30	Bolt
15	Key	31	Fan
16	Rotor	32	Fan cover

型号 Model	进口/出口 Inlet/outlet	功率 power		Q m³/h	0	0.6	1.2	1.8	2.4	3.0	3.6	4.2	4.8	5.4	6.0	6.6	7.2	7.8	8.4	9.6	14.4
单相 Single phase	Inch	KW	HP	l/min	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	160	240
TCP 130	1" × 1"	0.37	0.50	H m	23	22	21	20	19	18	17	16	14								
TCP 146	1" × 1"	0.60	0.80		28	27	26	25	23	22	20	18	16								
TCP 158	1" × 1"	0.75	1		36	34	33.5	33	32.5	31.5	30	29	27	25							
TCP 170	1.5" × 1"	1.1	1.5		-	-	-	38	37	36	35	33.5	32	30	28	25	22				
TCP 190	1.5" × 1"	1.5	2		-	-	-	46	44.5	43	41.5	40	38	36	34	32	30	28	26		
TCP 200	1.5" × 1"	2.2	3		-	-	-	-	-	46	44.5	43	41.5	40	38	36	34	32	30	28	26

H=TOTAL HEAD IN METERS. Q=FLOW RATE

TCP SERIES

LOW LIFT PUMPS

低扬程泵



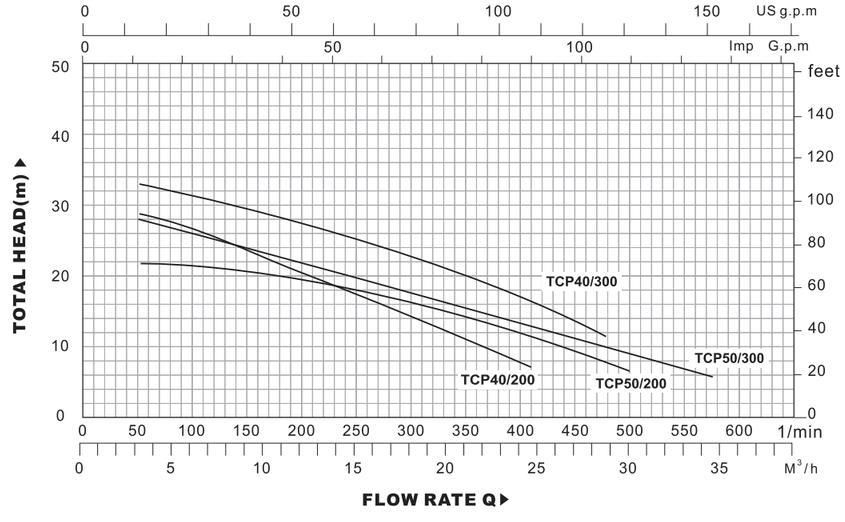
产品特点：

•黄铜叶轮
•100%铜绕组
•单相/三相，50/60Hz（按需）
•不锈钢机械密封（石墨到陶瓷）
•防护IP44
•C&U轴承或局部轴承
•带热过载保护器

Product features:

•Brass impeller
•100% Copper winding
•Single/Three-phase,50/60Hz(on demand)
•Stainless steel mechanical seal(graphite to ceramic)
•Protection IP44
•C&U bearing or local bearing
•With thermal overload protector

性能曲线 / Performance Curve **n=2900RPM**



技术参数 / Technical parameters

型号 Model	进口/出口 Inlet/outlet	功率 power		Q m³/h	3	6	9	12	15	18	21	24	30	36
单相 Single phase	Inch	KW	HP	l/min	50	100	150	200	250	300	350	400	500	600
TCP40/200	1.5" × 1.5"	1.5	2		29	27	25	20	17	12	9	7		
TCP50/200	2" × 2"	1.5	2	H	22	20	18	15	13	10	9	8	6.5	
TCP40/300	1.5" × 1.5"	2.2	3	m	33	31	30	28	26	23	20	15		
TCP50/300	2" × 2"	2.2	3		28	26.5	24	22	20	18	15	12	10	8

H=TOTAL HEAD IN METERS. Q=FLOW RATE

TGA THF SERIES

STANDARDIZED TNF-SERIES PUMPS (WITH FLANGED CONNECTIONS)

标准化THF系列泵(带法兰连接)

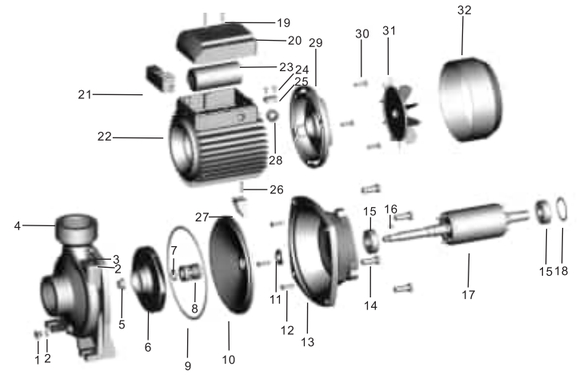


产品特点：

•黄铜叶轮
•100%铜绕组
•单相/三相，50/60Hz（按需）
•不锈钢机械密封（石墨到陶瓷）
•抽吸提升高达7米
•干净的水，非侵蚀性液体

Product features:

•Brass impeller
•100% Copper winding
•Single/Three-phase,50/60Hz(on demand)
•Stainless steel mechanical seal(graphite to ceramic)
•Suction lift up to 7 m
•Clean water,non-aggressive liquid



N.	DESCRIPTION	N.	DESCRIPTION
1	Discharge plug	17	Rotor
2	“O” ring	18	Split ring
3	Charge plug	19	Bolt
4	Pump casing	20	Terminal cover
5	Nut	21	Terminal board
6	Impeller	22	Casing with wound stator
7	Snap ring	23	Capacitor
8	Mechanical seal	24	Screw
9	“O” ring	25	Cable presser
10	Pump casing cover	26	Stand pin
11	Drops guard	27	Stand
12	Bolt	28	Fairlead
13	Pump support	29	Driving cap
14	Bolt	30	Bolt
15	Bearing	31	Fan
16	Key	32	Fan cover

技术参数 / Technical parameters

型号 Model	进口/出口 Inlet/outlet	功率 power		Q m³/h	0	3.0	4.5	6.5	7.5	9.0	10.5	12.0	13.5	15.0
单相 Single phase	Inch	KW	HP	l/min	0	50	75	100	125	150	175	200	225	250
TGA/1B	1.5" × 1.5"	0.60	0.80	H	16	16	15.5	15	14.2	13	12	10.5	8.5	6
TGA/1A	1.5" × 1.5"	0.75	1	m	20	20	19.5	19	18	16.7	15.2	13.5	11.5	9

型号 Model	进口/出口 Inlet/outlet	功率 power		Q m³/h	0	6	9	12	15	18	21	24	30	36
单相 Single phase	Inch	KW	HP	l/min	0	100	150	200	250	300	350	400	500	600
THF/5B	2" × 2"	0.75	1		13.7	13.2	13	12.5	11.6	10.5	9.2	8	5	
THF/5A	2" × 2"	1.1	1.5	H m	14.5	13.8	13.5	13.2	12.6	11.5	10.5	9.2	6.5	3
THF/5AM	2" × 2"	1.5	2		22.5	22	21.5	21	20	18.5	16.6	14.5	10	7

H=TOTAL HEAD IN METERS. Q=FLOW RATE

THF SERIES

LOW LIFT PUMPS

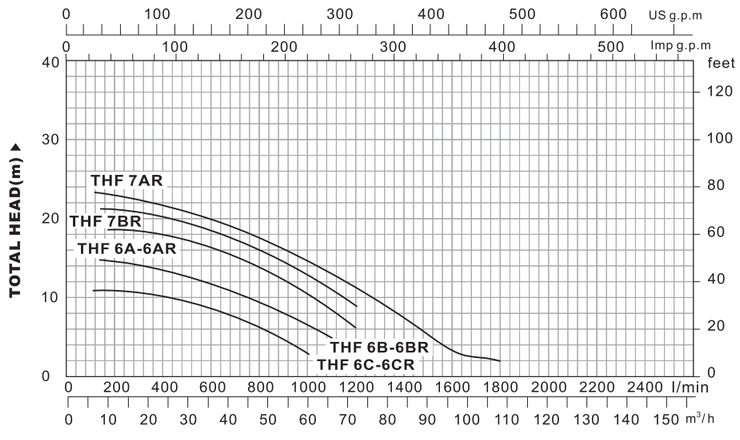
低扬程泵





性能曲线 / Performance Curve

n=2900RPM



技术参数 / Technical parameters

型号 Model	进口/出口 Inlet/outlet	功率 power		Q m³/h	0	6	9	12	15	18	21	24	30	36	42	48	54	60	66	72	108
单相 Single phase	Inch	KW	HP	l/min	0	100	150	200	250	300	350	400	500	600	700	800	900	1000	1100	1200	1800
THF/6C	3" × 3"	1.1	1.5		-	-	11.9	11.7	11.5	11.3	11	10.7	10.2	9	8	6.7	5	3			
THF/6B	3" × 3"	1.5	2		-	-	14.7	14.5	14.2	14	13.5	13.5	13	12	11	9.7	8.2	6.7	5		
THF/6A	3" × 3"	2.2	3	H	-	-	18.5	18.1	18	17.8	17.5	17.2	16.8	16	15	13.8	12.2	10.5	8.3	6	
THF/6CR	4" × 4"	1.1	1.5		-	-	11.9	11.7	11.5	11.3	11	10.7	10.2	9	8	6.7	5	3			
THF/6BR	4" × 4"	1.5	2		-	-	14.7	14.5	14.2	14	13.7	13.5	13	12	11	9.7	8.2	6.7	5		
THF/6AR	4" × 4"	2.2	3	m	-	-	18.5	18.1	18	17.8	17.5	17.2	16.8	16	15	13.8	12.2	10.5	8.3	6	
THF/7BR	4" × 4"	3.0	4		-	-	21.5	21	18.7	18.6	18.5	18.4	17.9	11	16.2	15	13.8	12.2	10.3	8.2	
THF/7AR	4" × 4"	4.0	5.5		-	-	24	23.5	23	22.5	22	21	20	19.5	19	18	17.3	16	15	13.5	2

H=TOTAL HEAD IN METERS. Q=FLOW RATE

TNF SERIES

STANDARDIZED TNF-SERIES PUMPS (WITH FLANGED CONNECTIONS)

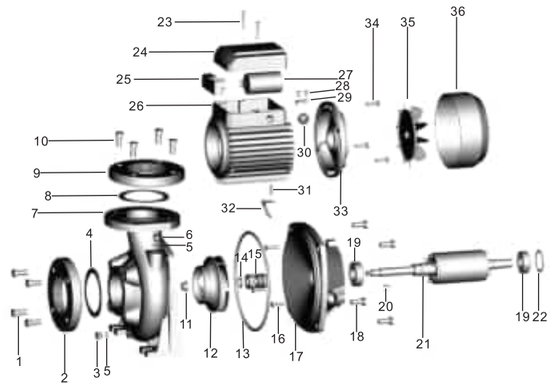
标准化TNF系列泵(带法兰连接)



TNF/130A



TNF/130



N.	DESCRIPTION	N.	DESCRIPTION
1	Bolt	19	Bearing
2	Suction flange	20	Key
3	Discharge plug	21	Rotor
4	Suction gasket	22	Split ring
5	“O” ring	23	Bolt
6	Charge plug	24	Terminal cover
7	Pump casing	25	Terminal board
8	Delivery gasket	26	Casing with wound stator
9	Delivery flange	27	Capacitor
10	Bolt	28	Screw
11	Nut	29	Cable presser
12	Impeller	30	Fairlead
13	“O” ring	31	Stand pin
14	Snap ring	32	Stand
15	Mechanical seal	33	Driving cap
16	Bolt	34	Bolt
17	Pump support	35	Fan
18	Bolt	36	Fan cover

技术参数 / Technical parameters

型号 Model	进口/出口 Inlet/outlet	功率 power		Q m³/h	3	6	12	18	24	30	36	42	48	54	60	66	72	96	120	130
单相 Single phase	Inch	KW	HP	l/min	50	100	200	300	400	500	600	700	800	900	1000	1100	1200	1600	2000	2166
TNF/129B	2" × 2"	1.1	1.5		20.2	19.2	18	16	12	7.5										
TNF/129B-1	2.5" × 2.5"	1.1	1.5		20.2	19.2	18	16	12	7.5										
TNF/129A	2" × 2"	1.5	2	H	22.5	22	21	18.5	14.5	10										
TNF/129A-1	2.5" × 2.5"	1.5	2		22.5	22	21	18.5	14.5	10										
TNF/130C	3" × 3"	1.1	1.5		11.9	-	11.7	11.3	10.7	10.2	9.1	8	6.7	5	3					
TNF/130B	3" × 3"	1.5	2	m	14.7	-	14.5	14	13.5	13.2	12	11	9.7	8.2	6.7	5				
TNF/130A	3" × 3"	2.2	3		18.5	-	18.1	17.8	17.2	16.8	16	15	13.8	12.2	10.5	8.3	6			
TNF/130	4" × 4"	2.2	3		-	-	18.5	18.1	18	17.8	17.5	17.2	16.8	16	15	13.8	12.2	10.5	8.3	6

H=TOTAL HEAD IN METERS. Q=FLOW RATE

TKM SERIES

LOW LIFT PUMPS

自吸增压泵



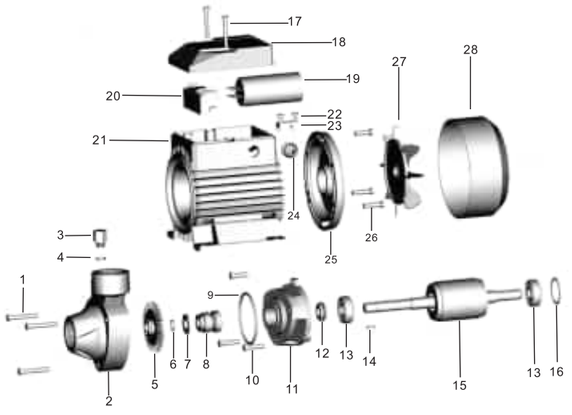
TKM50



TKM60



QB60



N.	DESCRIPTION	N.	DESCRIPTION
1	Bolt	15	Rotor
2	Pump casing	16	Split ring
3	Charge plug	17	Bolt
4	“O” ring	18	Terminal cover
5	Impeller	19	Capacitor
6	Snap ring	20	Terminal board
7	Washer	21	Casing with wound stator
8	Mechanical	22	Screw
9	“O” ring	23	Cable presser
10	Bolt	24	Fairlead
11	Pump support	25	Driving cap
12	Drops guard	26	Bolt
13	Bearing	27	Fan
14	Key	28	Fan cover

技术参数 / Technical parameters

型号 Model	进口/出口 Inlet/outlet	功率 power		Q m^3/h	0	0.3	0.6	0.9	1.2	1.5	1.8	2.1	2.4	3.0
单相 Single phase	Inch	KW	HP	l/min	0	5	10	15	20	25	30	35	40	50
TKM50 (QB50)	1" × 1"	0.11	0.15	H	20	19	15	11	7	3				
TKM60 (QB60)	1" × 1"	0.37	0.50	m	40	38	33.5	29	24	19.5	15	10	5	
TKM70 (QB70)	1" × 1"	0.60	0.80		65	62	57	52	47	42	37	32	27	18
TKM80 (QB80)	1" × 1"	0.75	1		70	66	61	56	51	46	41	36	31	22

H=TOTAL HEAD IN METERS. Q=FLOW RATE (TKM70 TKM80 can be 1.5"X1.5" on demand)

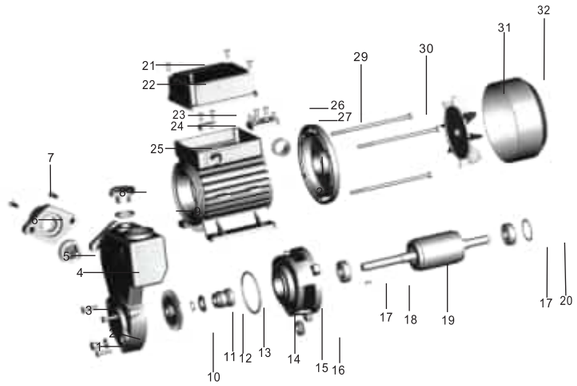
1ZDB SERIES

MULTI STAGE STAINLESS STEEL BOOSTER PUMP

自吸增压泵







N.	DESCRIPTION	N.	DESCRIPTION
1	Discharge plug	17	Bearing
2	“O” ring	18	Key
3	Bolt	19	Rotor
4	Pump casing	20	Split ring
5	Check valve	21	Bolt
6	Suction flange	22	Terminal cover
7	Bolt	23	Screw
8	Charge plug	24	Cable presser
9	“O” ring	25	Casing with wound stator
10	Impeller	26	Screw
11	Snap ring	27	Terminal board
12	Washer	28	Fairlead
13	Mechanical seal	29	Driving cap
14	“O” ring	30	Tie-rod
15	Pump support	31	Fan
16	Drops guard	32	Fan cover

技术参数 / Technical parameters

型号 Model	进口/出口 Inlet/outlet	功率 power		Q m^3/h	0	0.6	0.9	1.2	1.5	1.8	2.1	2.4	3.0	3.6
单相 Single phase	Inch	KW	HP	l/min	0	10	15	20	25	30	35	40	50	60
1ZDB-35	1" × 1"	0.37	0.50		40	38	33.5	29	24	19.5	15	10	5	
1ZDB-45	1" × 1"	0.55	0.75		65	62	57	52	47	42	37	32	27	18
1ZDB-65	1" × 1"	0.75	1	H	70	66	61	56	51	46	41	36	31	22
1ZDB-35T	1" × 1"	0.37	0.50		35	30	26	21	17	12	8	5		
1ZDB-45T	1" × 1"	0.55	0.75	m	40	36	34	32	28	25	21	17	10	5
1ZDB-65T	1" × 1"	0.75	1		45	41	37	35	32	28	25	21	14	7

H=TOTAL HEAD IN METERS. Q=FLOW RATE

TIP/TZX SERIES

INTELLIGENT PERMANENT MAGNET VARIABLE FREQUENCY BOOSTER PUMP

智能永磁变频增压泵

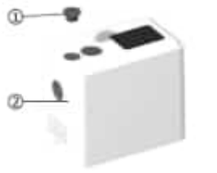


产品概述:

新一代变频恒压供水设备主要由控制器、永磁电机、电动泵、压力罐等组成。电动泵采用离心叶轮和导叶结构，其特点是流量大、运行稳定、噪音低、外形美观、结构紧凑、安装操作方便；可根据用户要求自动调节工作频率，保证用户管网压力恒定，使系统运行更加高效节能。

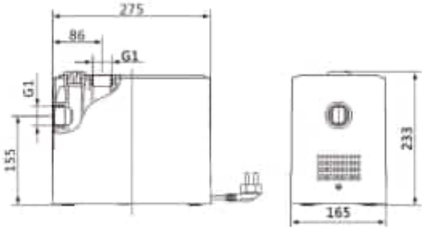
Product overview:

new-generation variable frequency constant pressure water supply equipment mainly composed of controller,permanent magnet motor, electric pump and pressure tank. The electric pump adopts centrifugal impeller and guide vane structure, and is featured by large flow,stable operation,low noise, attractive appearance, compact structure, and easy installation and operation; it can automatically adjust the operating frequency according to users' requirements to ensure constant pressure of users' pipe network and make the system run in a more efficient a and energy-saving manner.





产品尺寸 / product size



1	注水塞	Water injection plug
2	壳	Shell
3	主机组件	Host components
4	排水螺钉	Drain screw
5	地板	floor
6	插头电缆	Plug cable

技术参数 / Technical parameters

型号 Model	功率 power		流量 Flow		扬程 Head	电压 voltage	口径 Outlet
	w	HP	m^3/h	L/min	m	V	mm
TIP200	200	0.3	27	450	35	220	25*25
TIP300	300	0.4	30	500	2	220	25*25
TIP400	400	0.5	33	550	2	220	25*25
TZX250	250	0.3	29	483	48	220	25*25
TZX320	320	0.4	32	533	57	220	25*25

ZN SERIES

HOME PRESSURE BOOSTER AC-DC PUMP

家用增压交直流泵



产品概述:

它是一种采用永磁电机设计的直流泵。作为交流电源输入，该泵是家庭用水增压的理想选择。该泵为淋浴、水龙头和类似的生活用水出口点提供额外的压力。泵包含或连接一个流量开关和一个压力开关，当水龙头打开时，压力开关启动和停止泵打开或关闭。

Product overview:

It is a DC pump designed with permanent magnet motor.
input as AC power,The pump is ideal for pressure boosting of water in domestic properties. The pump provides additional pressure to showers, taps and similar outlet points for domestic water. The pump incorporates or connects a flow switch and a pressure switch which starts and stops the pump when a tap is turned on or off.

功能描述:

24V安全电压，自动启停，噪音小，安装方便，霍尔传感器流量开关，防漏电三速调节，为用户提供稳定、安全、舒适的水环境

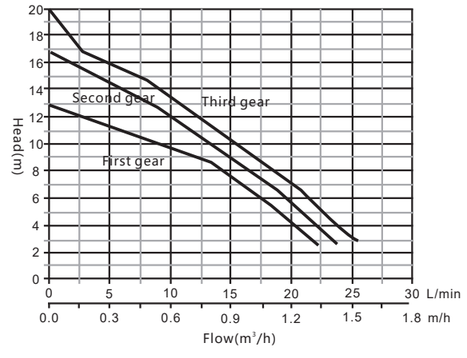
Function description:

24V safe voltage, automatic start and stop, small noise, easy installation, Hall sensor flow switch, anti-electricleakage Three-speed adjustment to provide users with a stable,safe and comfortable water environment

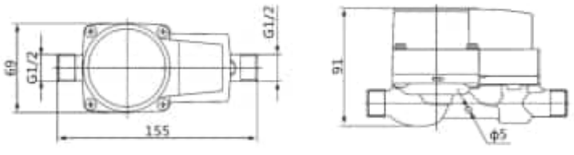


1	电机部件	Motor components
2	电线护套	Wire cover
3	水流开关	Water flow switch
4	泵体	Pump body

性能曲线 / Performance Curve



产品尺寸 / product size



技术参数 / Technical parameters

型号 Model	功率 power		流量 Flow		扬程 Head	电压 voltage	口径 Outlet
	w	HP	m^3/h	L/min	m	V	mm
ZN24-18	50	0.06	20	333	12	DC24V/3.0A	1/2" X 1/2"
ZN24-18	60	0.08	22	366	15	DC24V/3.0A	1/2" X 1/2"
ZN24-18	70	0.09	25	416	18	DC24V/3.0A	1/2" X 1/2"



ZXZN SERIES

FULLY AUTOMATIC COLD AND HOT WATER INTELLIGENT SELF PRIMING PUMP

全自动冷热水智能自吸泵

智能叠压 Intelligent stacking

双控模式 Dual control mode

来水启动 Incoming water start

无需调压 No need for voltage regulation

缺水保护 Water shortage protection

极致静音 Extreme silence

ZXZN SERIES

FULLY AUTOMATIC COLD AND HOT WATER INTELLIGENT SELF PRIMING PUMP

全自动冷热水智能自吸泵

产品概述:

该系列是本公司全新设计的全自动电子程序冷热水漩涡式自吸泵,该系列电泵广泛用于家庭生活取水、井下取水、自来水加压、热水管道加压、园林、蔬菜大棚浇水等。

Product overview:

This series is a newly designed fully automatic electronic program cold and hot water vortex self-priming pump by our company. This series of electric pumps is widely used for household water intake, underground water intake, tap water pressurization, hot water pipeline pressurization, landscaping, vegetable greenhouse watering, etc.



技术参数 / Technical parameters

型号 Model	进口/出口 Inlet/outlet	功率 power		Q m^3/h	0	0.3	0.6	0.9	1.2	1.5	1.8	2.1	2.4	3.0	3.6
单相 Single phase	Inch	KW	HP	l/min	0	5	10	15	20	25	30	35	40	50	60
ZXZN250	1" × 1"	0. 25	0. 3	H	25	23	21	18	15	12	8	5			
ZXZN400	1" × 1"	0. 4	0. 5		35	33	30	25	20	15	10	5			
ZXZN600	1" × 1"	0. 6	0. 8	m	40	38	35	30	25	20	15	11	8	5	
ZXZN800	1" × 1"	0. 8	1. 1		45	43	40	35	30	25	20	16	13	10	6

Q(D)X/WQ Series

S/S SUBMERSIBLE PUMP

S/S潜水泵



Q(D)X



WQ(D)



WQ(D)

技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	流量 Flow		扬程 Head	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	mm
QDX3-6-0.25S	0.25	0.3	220	3	50	6	25
Q(D)X1.5-14-0.37S	0.37	0.5	220/380	1.5	25	14	25
Q(D)X3-12-0.37S	0.25	0.3	220/380	3	50	12	32
Q(D)X1.5-18-0.55S	0.55	0.7	220/380	1.5	25	18	25
Q(D)X3-16-0.55S	0.55	0.7	220/380	3	50	16	32
Q(D)X6-10-0.55S	0.55	0.7	220/380	6	100	10	40
Q(D)X8-8-0.55S	0.55	0.7	220/380	8	133	8	50
Q(D)X1.5-22-0.75S	0.75	1	220/380	1.5	25	22	25
Q(D)X3-20-0.75S	0.75	1	220/380	3	50	20	32
Q(D)X7-18-0.75S	0.75	1	220/380	7	117	18	40
Q(D)X10-15-0.75S	0.75	1	220/380	10	167	15	50
Q(D)X1.5-30-1.1S	1.1	1.5	220/380	1.5	25	30	25
Q(D)X3-26-1.1S	1.1	1.5	220/380	3	50	26	32
Q(D)X12-15-1.1S	1.1	1.5	220/380	12	200	15	40
Q(D)X18-12-1.1S	1.1	1.5	220/380	18	300	12	50

型号 Model	功率 power		电压 voltage	流量 Flow		扬程 Head	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	mm
WQ(D)3-8-0.37S	0.37	0.5	220/380	3	50	8	25
WQ(D)4-7-0.37S	0.37	0.5	220/380	4	67	7	32
WQ(D)4-10-0.55S	0.55	0.7	220/380	4	67	10	25
WQ(D)7-7-0.55S	0.55	0.7	220/380	7	117	7	50
WQ(D)5-15-0.75S	0.75	1	220/380	5	83	15	32
WQ(D)7-10-0.75S	0.75	1	220/380	7	117	10	50
WQ(D)7-15-1.1S	1.1	1.5	220/380	7	117	15	40
WQ(D)10-10-1.1S	1.1	1.5	220/380	10	167	10	50

型号 Model	功率 power		电压 voltage	流量 Flow		扬程 Head	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	mm
WQD8-12-0.75S	0.75	1	220	8	133	12	40
WQD10-9-0.75S	0.75	1	220	10	167	9	50
WQD10-14-1.1S	1.1	1.5	220	10	167	14	40
WQD12-12-1.1S	1.1	1.5	220	12	200	12	50
WQD12-15-1.5S	1.5	2	220	12	200	15	40
WQD15-12-1.5S	1.5	2	220	15	250	12	50
WQ8-12-0.75S	0.75	1	380	8	133	12	40
WQ10-9-0.75S	0.75	1	380	10	167	9	50
WQ10-14-1.1S	1.1	1.5	380	10	167	14	40
WQ12-12-1.1S	1.1	1.5	380	12	200	12	50
WQ12-15-1.5S	1.5	2	380	12	200	15	40
WQ15-12-1.5S	1.5	2	380	15	250	12	50
WQ9-22-2.2S	2.2	2.9	380	9	150	22	40
WQ15-18-2.2S	2.2	2.9	220	15	250	18	50

Q(D)X/WQ Series

S/S SUBMERSIBLE PUMP

S/S潜水泵



Q(D)X



WQ(D)

技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	流量 Flow		扬程 Head	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	mm
QDX1.5-15-0.37S	0.37	0.5	220	1.5	25	15	25
QDX3-18-0.55S	0.55	0.7	220	3	50	18	25
QDX6-14-0.55S	0.55	0.7	220	6	100	14	40
QDX10-10-0.55S	0.55	0.7	220	10	167	10	50
QDX3-24-0.75S	0.75	1	220	3	50	24	25
QDX6-18-0.75S	0.75	1	220	6	100	18	40
QDX10-13-0.75S	0.75	1	220	10	167	13	50
QDX6-24-1.1S	1.1	1.5	220	6	100	24	40
QDX10-18-1.1S	1.1	1.5	220	10	167	18	50
QDX6-32-1.5S	1.5	2	220	6	100	32	40
QDX10-24-1.5S	1.5	2	220	10	167	24	50
QX1.5-15-0.37S	0.37	0.5	380	1.5	25	15	25
QX3-18-0.55S	0.55	0.7	380	3	50	18	25
QX6-14-0.55S	0.55	0.7	380	6	100	14	40
QX10-10-0.55S	0.55	0.7	380	10	167	10	50
QX3-24-0.75S	0.75	1	380	3	50	24	25
QX6-18-0.75S	0.75	1	380	6	100	18	40
QX10-13-0.75S	0.75	1	380	10	167	13	50
QX6-24-1.1S	1.1	1.5	380	6	100	24	40
QX10-18-1.1S	1.1	1.5	380	10	167	18	50
QX6-32-1.5S	1.5	2	380	6	100	32	40
QX10-24-1.5S	1.5	2	380	10	167	24	50

型号 Model	功率 power		电压 voltage	流量 Flow		扬程 Head	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	mm
25WQD3-7-0.25S	0.25	0.3	220	3	50	7	25
40WQD7-3-0.25S	0.25	0.3	220	7	116	3	40
25WQD3-9-0.37S	0.37	0.5	220	3	50	9	25
40WQD7-5-0.37S	0.37	0.5	220	7	116	5	40
25WQD3-12-0.55S	0.55	0.7	220	3	50	12	25
50WQD10-6-0.55S	0.55	0.7	220	10	167	6	40
40WQD10-9-0.75S	0.75	1	220	10	167	9	40
50WQD12-8-0.75S	0.75	1	220	12	200	8	50
40WQD8-15-1.1S	1.1	1.5	220	8	133	15	40
50WQD12-12-1.1S	1.1	1.5	220	12	200	12	50
40WQD10-16-1.5S	1.5	2	220	10	167	16	40
50WQD15-12-1.5S	1.5	2	220	15	250	12	50
25WQ3-7-0.25S	0.25	0.3	380	3	50	7	25
40WQ7-3-0.25S	0.25	0.3	380	7	116	3	40
25WQ3-9-0.37S	0.37	0.5	380	3	50	9	25
40WQ7-5-0.37S	0.37	0.5	380	7	116	5	40
25WQ3-12-0.55S	0.55	0.7	380	3	50	12	25
50WQ10-6-0.55S	0.55	0.7	380	10	167	6	40
40WQ10-9-0.75S	0.75	1	380	10	167	9	40
50WQ12-8-0.75S	0.75	1	380	12	200	8	50
40WQ8-15-1.1S	1.1	1.5	380	8	133	15	40
50WQ12-12-1.1S	1.1	1.5	380	12	200	12	50
65WQ20-6-1.1S	1.1	1.5	380	20	333	6	65
40WQ10-16-1.5S	1.5	2	380	10	167	16	40
50WQ15-12-1.5S	1.5	2	380	15	250	12	50
65WQ25-7-1.5S	1.5	2	380	25	416	7	65
50WQ15-20-2.2S	2.2	2.9	380	15	250	20	50
65WQ25-15-2.2S	2.2	2.9	380	25	416	15	65

Q(D)X/WQ Series

S/S SUBMERSIBLE PUMP

S/S潜水泵



WQ(D)

技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	流量 Flow		扬程 Head	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	mm
WQD10-10-0.75S	0.75	1	220	10	166	10	50
WQD15-10-1.1S	1.1	1.5	220	15	250	10	50
WQD15-15-1.5S	1.5	2	220	15	250	15	50
WQ10-10-0.75S	0.75	1	380	10	166	10	50
WQ15-10-1.1S	1.1	1.5	380	15	250	10	50
WQ15-15-1.5S	1.5	2	380	15	250	15	50



WQ(D)

型号 Model	功率 power		电压 voltage	流量 Flow		扬程 Head	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	mm
60WQD10-10-0.75S	0.75	1	220	10	166	10	50
65WQD15-6-0.75S	0.75	1	220	15	250	6	65
50WQD15-10-1.1S	1.1	1.5	220	15	250	10	50
65WQD20-6-1.1S	1.1	1.5	220	20	333	6	65
50WQD15-15-1.5S	1.5	2	220	15	250	15	50
65WQD25-7-1.5S	1.5	2	220	25	416	7	65
50WQ10-10-0.75S	0.75	1	380	10	166	10	50
65WQ15-6-0.75S	0.75	1	380	15	250	6	65
50WQ15-10-1.1S	1.1	1.5	380	15	250	10	50
65WQ20-6-1.1S	1.1	1.5	380	20	333	6	65
50WQ15-15-1.5S	1.5	2	380	15	250	15	50
65WQ25-7-1.5S	1.5	2	380	25	416	7	65
50WQ15-20-2.2S	2.2	2.9	380	15	250	20	50
65WQ25-15-2.2S	2.2	2.9	380	25	416	15	65
80WQ40-9-2.2S	2.2	2.9	380	40	666	9	80
100WQ50-7-2.2S	2.2	2.9	380	50	833	7	100
50WQ15-25-3S	3	4	380	15	250	25	50
65WQ25-20-3S	3	4	380	25	416	20	65
80WQ40-15-3S	3	4	380	40	666	15	80
100WQ50-10-3S	3	4	380	50	833	10	100
50WQ15-32-4S	4	5	380	15	250	32	50
65WQ25-25-4S	4	5	380	25	416	25	65

Q(D)X/WQ Series

S/S SUBMERSIBLE PUMP

S/S潜水泵



WQ(D)

技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	流量 Flow		扬程 Head	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	mm
80WQ40-18-4S	4	5	380	40	666	18	80
100WQ50-15-4S	4	5	380	50	833	15	100
50WQ20-32-5.5S	5.5	7.4	380	20	333	32	50
65WQ30-25-5.5S	5.5	7.4	380	30	500	25	65
80WQ50-18-5.5S	5.5	7.4	380	50	833	18	80
100WQ80-10-5.5S	5.5	7.4	380	80	1333	10	100
150WQ100-7-5.5S	5.5	7.4	380	100	1666	7	150
50WQ20-40-7.5S	7.5	10	380	20	333	40	50
65WQ30-32-7.5S	7.5	10	380	30	500	32	65
80WQ45-22-7.5S	7.5	10	380	45	750	22	80
100WQ80-15-7.5S	7.5	10	380	80	1333	15	100
150WQ100-10-7.5S	7.5	10	380	100	1666	10	150
65WQ30-50-11S	11	15	380	30	500	50	65
80WQ45-42-11S	11	15	380	45	750	42	80
100WQ100-20-11S	11	15	380	100	1666	20	100
150WQ180-11-11S	11	15	380	180	3000	11	150
65WQ30-60-15S	15	20	380	30	500	60	65
80WQ45-52-15S	15	20	380	45	750	52	80
100WQ100-25-15S	15	20	380	100	1666	25	100
150WQ180-15-15S	15	20	380	180	3000	15	150



QGWQ(D)

型号 Model	功率 power		电压 voltage	流量 Flow		扬程 Head	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	mm
GNWQD15-6-0.75S	0.75	1	220	15	250	6	50
GNWQD15-7-1.1S	1.1	1.5	220	15	250	7	50
GNWQD15-10-1.5S	1.5	2	220	15	250	10	50
GNWQ15-6-0.75S	0.75	1	380	15	250	6	50
GNWQ15-7-1.1S	1.1	1.5	380	15	250	7	50
GNWQ15-10-1.5S	1.5	2	380	15	250	10	50

QGWQ(D) SERIES

S/S SUBMERSIBLE PUMP

S/S潜水泵

用途:

用于排污管径较小、排污距离较长的村庄、农场、别墅等无大孔径排污管道的地方。一般住宅、娱乐场所等含各种污物、布料、纤维、毛巾等排污场合。

Scope of application:

Used in villages, farms, villas, and other places without large diameter sewage pipes, where the diameter of the sewage pipe is small and the distance of the sewage discharge is long. Generally, residential and entertainment venues contain various pollutants, fabrics, fibers, towels, and other pollutants.



技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	流量 Flow		扬程 Head	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	mm
50WQD15-7-1.1QG	1.1	1.5	220	15	250	7	50
50WQD15-10-1.5QG	1.5	2	220	15	250	10	50
65WQD25-7-1.5QG	1.5	2	220	25	416	7	65
50WQD15-18-2.2QG	2.2	2.9	220	15	250	18	50
65WQD25-15-2.2QG	2.2	2.9	220	25	416	15	65
80WQD30-10-2.2QG	2.2	2.9	220	30	500	10	80
QGWQ15-7-1.1S	1.1	1.5	380	15	250	7	50
QGWQ15-10-1.5S	1.5	2	380	15	250	10	50
QGWQ25-7-1.5S	1.5	2	380	25	416	7	65
QGWQ15-18-2.2S	2.2	2.9	380	15	250	18	50
QGWQ25-15-2.2S	2.2	2.9	380	25	416	15	65
QGWQ30-10-2.2S	2.2	2.9	380	30	500	10	80
QGWQ15-20-3S	3	4	380	15	250	20	50
QGWQ30-17-3S	3	4	380	30	500	17	65
QGWQ35-14-3S	3	4	380	35	583	14	80
QGWQ15-25-4S	4	5	380	15	250	25	50
QGWQ45-17-4S	4	5	380	45	750	17	65
QGWQ60-13-4S	4	5	380	60	1000	13	80
QGWQ80-10-4S	4	5	380	80	1333	10	100
QGWQ65-17-5.5S	5.5	7.3	380	65	1083	17	80
QGWQ85-15-5.5S	5.5	7.3	380	85	1416	15	100
QGWQ85-19-7.5S	7.5	10	380	85	1416	19	80
QGWQ100-15-7.5S	7.5	10	380	100	1666	15	100
QGWQ100-20-11S	11	14.7	380	100	1666	20	100
QGWQ150-11-11S	11	14.7	380	150	2500	11	150
QGWQ100-25-15S	15	20	380	100	1666	25	100
QGWQ150-15-15S	15	20	380	150	2500	15	150

JYWQ(D) SERIES

S/S SUBMERSIBLE PUMP

S/S潜水泵

用途:

该系列电泵主要适用于化工、石油、制药、采矿、造纸工业、水泥厂、炼钢厂、电厂、煤加工工业，以及城市污水处理厂排水系统、市政工程、建筑工地等行业输送带颗粒的污水、污物，也可用于抽送清水及带腐蚀性介质。

Scope of application:

This series of electric pumps is mainly suitable for conveying granular wastewater and pollutants in industries such as chemical, petroleum, pharmaceutical, mining, papermaking, cement plants, steel mills, power plants, coal processing, as well as urban sewage treatment plant drainage systems, municipal engineering, construction sites, etc. It can also be used to pump clean water and corrosive media.



技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	流量 Flow		扬程 Head	口径 Outlet
220V/380V	Kw	HP	V	m^3/h	L/min	m	mm
80WQ40-18-4S	4	5	380	40	666	18	80
100WQ50-15-4S	4	5	380	50	833	15	100
50WQ20-32-5.5S	5.5	7.3	380	20	333	32	50
65WQ30-25-5.5S	5.5	7.3	380	30	500	25	65
80WQ50-18-5.5S	5.5	7.3	380	50	833	18	80
100WQ80-10-5.5S	5.5	7.3	380	80	1333	10	100
150WQ100-7-5.5S	5.5	7.3	380	100	1666	7	150
50WQ20-40-7.5S	7.5	10	380	20	333	40	50
65WQ30-32-7.5S	7.5	10	380	30	500	32	65
80WQ45-22-7.5S	7.5	10	380	45	750	22	80
100WQ80-15-7.5S	7.5	10	380	80	1333	15	100
150WQ100-10-7.5S	7.5	10	380	100	1666	10	150
65WQ30-50-11S	11	14.7	380	30	500	50	65
80WQ45-42-11S	11	14.7	380	45	750	42	80
100WQ100-20-11S	11	14.7	380	100	1666	20	100
150WQ180-11-11S	11	14.7	380	180	3000	11	150
65WQ30-60-15S	15	20	380	30	500	60	65
80WQ45-52-15S	15	20	380	45	750	52	80
100WQ100-25-15S	15	20	380	100	1666	25	100
150WQ180-15-15S	15	20	380	180	3000	15	150

WBZ(S) SERIES

ALL STAINLESS STEEL CORROSION-RESISTANT SELF PRIMING MICRO ELECTRIC PUMP

全不锈钢耐腐蚀自吸微型电动泵



技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	额定流量 Rated flow		额定扬程 rated head	转速 Speed	口径 Outlet
	Kw	HP	V	m^3/h	L/min	m	r/min	mm
25WBZ3-10	0.25	0.3	220	3	50	10	2860	25
25WBZ3-10	0.37	0.5	220	3	50	10	2860	25
25WBZ3-18	0.55	0.7	220	3	50	18	2860	25
25WBZ6-18	0.75	1	220	6	100	18	2860	25
40WBZ10-18	1.1	1.5	220	10	166	18	2860	40
40WBZ13-18	1.5	2	220	13	216	18	2860	40
25WBZ3-10	0.25	0.3	380	3	50	10	2860	25
25WBZ3-10	0.37	1.5	380	3	50	10	2860	25
25WBZ3-18	0.55	1.7	380	3	50	18	2860	25
25WBZ6-18	0.75	1	380	6	100	18	2860	25
40WBZ10-18	1.1	1.5	380	10	166	18	2860	40
40WBZ13-18	1.5	2	380	13	216	18	2860	40
50WBZS13.5-22	2.2	3	380	13.5	225	22	2860	50
50WBZS15-22	3	4	380	15	250	22	2860	50



型号 Model	功率 power		电压 voltage	额定流量 Rated flow		额定扬程 rated head	转速 Speed	口径 Outlet
	Kw	HP	V	m^3/h	L/min	m	r/min	mm
25WBZ3-8	0.25	0.3	220	3	50	8	2860	32/25
25WBZ3-8	0.37	0.5	220	3	50	8	2860	32/25
25WBZ6-13	0.55	0.7	220	6	100	13	2860	40/32
25WBZ5-20	0.75	1	220	5	83	20	2860	40/32
40WBZ10-16	1.1	1.5	220	10	166	16	2860	50/40
40WBZ15-18	1.5	2	220	15	250	18	2860	50/40
50WBZS13.5-22	2.2	3	220	13.5	225	22	2860	50/40
25WBZ3-8	0.25	0.3	380	3	50	8	2860	32/25
25WBZ3-8	0.37	0.5	380	3	50	8	2860	32/25
25WBZ6-13	0.55	0.7	380	6	100	13	2860	40/32
25WBZ5-20	0.75	1	380	5	83	20	2860	40/32
40WBZ10-16	1.1	1.5	380	10	166	16	2860	50/40
40WBZ15-18	1.5	2	380	15	250	18	2860	50/40
50WBZS13.5-22	2.2	3	380	13.5	225	22	2860	50/40
50WBZS15-22	3	4	380	15	250	22	2860	50/40

TBKM SERIES

OPEN IMPELLER

开式叶轮



技术参数 / Technical parameters

型号 Model	进口/出口 Inlet/outlet	功率 power		Q m^3/h	0	6	12	18	24	36	42	54	66	108
单相 Single phase	Inch	KW	HP	l/min	0	100	200	300	400	600	700	900	1100	1800
TBKm150	2"x2"	1.1	1.5			9.5	8.9	7.9	6.9	5.4				
TBKm200	2"x2"	1.5	2.0	H		12.7	12.3	11.5	10.5	9.0	5.8			
TBKm300	2.5"x2"	2.2	3.0	m		15	14.5	13.8	12.9	12.1	9.7			
TBKm400	2.5"x2"	3.0	4.0			17.5	16.9	16.3	15.6	14	12.4	9.3	7.6	

WBZ(S) SERIES

ALL STAINLESS STEEL SELF PRIMING CORROSION-RESISTANT MICRO ELECTRIC PUMP<EXPLOSION-PROOF SELF PRIMING PUMP

全不锈钢自吸耐腐蚀微电子泵-防爆自吸泵





技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	额定流量 Rated flow		额定扬程 rated head	转速 Speed	口径 Outlet
	Kw	HP	V	m^3/h	L/min	m	r/min	mm
25WBZS3-10	0.25	0.3	380	3	50	10	2900	25
25WBZS3-18	0.55	0.7	380	3	50	18	2900	25
25WBZS6-18	0.75	1	380	6	100	18	2900	25
40WBZS10-18	1.1	1.5	380	10	166	18	2900	40
40WBZS13-18	1.5	2	380	13	217	18	2900	40
50WBZS13.5-22	2.2	3	380	13.5	225	22	2900	50

型号 Model	功率 power		电压 voltage	额定流量 Rated flow		额定扬程 rated head	转速 Speed	口径 Outlet
	Kw	HP	V	m^3/h	L/min	m	r/min	mm
25WBS3-8	0.25	0.3	380	3	50	8	2900	25-25
25WBS6-13	0.55	0.7	380	6	100	13	2900	40-25
25WBS5-20	0.75	1	380	5	83	20	2900	40-25
40WBS10-16	1.1	1.5	380	10	166	16	2900	50-40
40WBS15-18	1.5	2	380	15	250	18	2900	50-40
50WBS13.5-22	2.2	3	380	13.5	225	22	2900	50-40

WB/BZ SERIES

SELF-PRMING CLEAN CENTRIFUGAL PUMP

离心式自吸（清水）



技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	额定流量 Rated flow		额定扬程 rated head	口径 Outlet
	Kw	HP	V	m^3/h	L/min	m	mm
40BZ-20	1.5	2	380	10	166	20	40
50BZ-25	2.2	3	380	10	166	25	50
65BZ-15	2.2	3	380	20	333	15	65
50BZ-32	3	4	380	10	266	32	50
65BZ-20	3	4	380	25	416	20	65
50BZ-35	4	5	380	14	233	35	50
65BZ-30	4	5	380	25	416	30	65
50BZ-50	5.5	7.4	380	20	333	50	50
65BZ-40	5.5	7.4	380	25	416	40	65
80BZ-30	7.5	10	380	50	833	30	80
100BZ-20	7.5	10	380	100	1666	20	100
80BZ-40	11	15	380	48	800	40	80
100BZ-35	11	15	380	100	1666	35	100
80BZ-50	15	20	380	65	1083	50	80
100BZ-45	15	20	380	100	1666	45	100
100BZ-55	18.5	25	380	100	1666	55	100
100BZ-65	22	30	380	100	1666	65	100



50WB10-16Z



(Twin impeller)

50WB12-28Z



50WB8-15Z

技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	流量 Flow		扬程 Head	口径 Outlet
220V/50Hz	Kw	HP	V	m^3/h	L/min	m	mm
40WB6-15D	0.55	0.7	220	6	100	15	40
40WB8-16D	0.75	1	220	8	133	16	40
50WB10-16Z	0.55	1.7	220	10	166	16	50
50WB12-16Z	0.75	1	220	12	200	16	50
75WB35-10Z	2.2	3	220	35	583	10	75
50WB12-28Z	2.2	3	220	12	200	28	50
50WB8-10Z	1.1	1.5	220	8	133	10	50
50WB8-15Z	1.5	2	220	8	133	15	50

ZW(M SERIES)

SELF SUCTION SEWAGE PUMP

联体自吸（污水）泵



ZW



(couple motor)

ZWM

技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	流量 Flow		扬程 Head	口径 Outlet
	Kw	HP	V	m^3/h	L/min	m	mm
40ZW8-15	1.5	2	380	8	133	15	40
50ZW10-20	2.2	3	380	10	166	20	50
50ZW15-30	3.0	4	380	15	250	30	50
65ZW20-20	3.0	4	380	20	333	20	65
65ZW20-25	4.0	5	380	20	333	25	65
80ZW35-20	4.0	5	380	35	583	20	80
65ZW20-30	5.5	7.4	380	20	333	30	65
80ZW40-22	5.5	7.4	380	40	666	22	80
80ZW65-25	7.5	10	380	65	1083	25	80
100ZW90-20	7.5	10	380	90	1500	20	100
65ZW40-50	11	15	380	40	666	50	65
100ZW100-20	11	15	380	100	1666	20	100
80ZW80-35	15	20	380	80	1333	35	80
100ZW70-35	15	20	380	70	1166	35	100
80ZW80-45	18.5	25	380	80	1333	45	80
100ZW100-30	22	30	380	100	1666	30	100
100ZW80-45	30	40	380	80	1333	45	100
100ZW100-65	37	50	380	100	1666	65	100
65ZW30-18	4-4	5-5	380	30	500	18	65
80ZW40-16	4-4	5-5	380	40	666	16	80
100ZW100-15	7.5-4	10-5	380	100	1666	15	100
150ZW180-10	11-4	15-5	380	180	3000	11	150
150ZW180-14	15-4	20-5	380	180	3000	14	150
150ZW180-17	18.5-4	25-5	380	180	3000	17	150
150ZW180-20	22-2	30-3	380	180	3000	20	150

产品概述

IRG、ISW型立卧式管道离心泵，供输送清水及物理化学质类似于清水的其它液体之用，适用于工业和城市给排水、高层建筑增压送水、园林、喷灌、消防增压、远距离输送、暖通制冷循环、浴室等冷热水循环增压及设备配套，使用温度T<100°C。

Product overview

1. IRG and ISW type vertical and horizontal pipeline centrifugal pumps are used for conveying clean water and other liquids with physical and chemical properties similar to clean water. They are suitable for industrial and urban water supply and drainage, pressurized water supply in high-rise buildings, landscaping, sprinkler irrigation, fire pressurization, long-distance transportation, HVAC refrigeration circulation, bathroom and other cold and hot water circulation pressurization and equipment matching, with a operating temperature of T<100 ° C.



IRG/ISW SERIES

VERTICAL PIPELINE PUMP/HORIZONTAL PIPELINE PUMP

立式管道泵/卧式管道泵

全铜电机 all copper motor
大流量 large flow
高扬程 high lift
强劲动力 strong power
高效节能 energy conservation
品质保证 quality assurance



技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	流量 Flow		扬程 Head	口径 Outlet
	Kw	HP	V	m^3/h	L/min	m	mm
25-125	0.75	1	220/380	4	67	20	25
32-125	0.75	1	220/380	5	83	20	32
40-125A	0.75	1	220/380	5.6	93	16	40
40-100(I)A	0.75	1	380	11	183	10	40
50-100A	0.75	1	220/380	11	183	10	50
25-160A	1.1	1.5	380	3.7	63	28	25
32-160A	1.1	1.5	220/380	4	67	25	32
40-125	1.1	1.5	220/380	6.3	105	20	40
40-160B	1.1	1.5	380	5.5	92	24	40
40-100(I)	1.1	1.5	380	12.5	208	12.5	40
40-125(I)A	1.1	1.5	380	11	183	16	40
50-100	1.1	1.5	220/380	12.5	208	12.5	50
50-125A	1.1	1.5	380	11	183	16	50
50-100(I)A	1.1	1.5	380	22.3	372	10	50
65-100A	1.1	1.5	220/380	22.3	372	10	65
25-160	1.5	2	380	4	67	32	25
32-160	1.5	2	220/380	5	83	32	32
40-125(I)	1.5	2	380	12.5	208	20	40
40-160(I)B	1.5	2	380	10.4	173	22	40
40-160A	1.5	2	220/380	5.9	98	28	40
50-125	1.5	2	220/380	12.5	208	20	50
50-100(I)	1.5	2	380	25	417	12.5	50
50-160B	1.5	2	380	10.4	173	22	50
65-100	1.5	2	220/380	25	417	12.5	65
32-160(I)	2.2	3	380	6.3	105	32	32
32-200A	2.2	3	220/380	4.5	75	44	32
40-160	2.2	3	220/380	6.3	105	32	40
40-160(I)A	2.2	3	380	11.7	195	28	40
40-200B	2.2	3	220/380	5.3	88	36	40
50-160A	2.2	3	220/380	11.7	195	28	50
50-125(I)A	2.2	3	380	22.3	372	16	50
65-125A	2.2	3	220/380	22.3	372	16	65
65-100(I)A	2.2	3	380	44.7	745	10	65
80-100A	2.2	3	220/380	44.7	745	10	80
32-200	3	4	380	4.5	75	50	32
40-200A	3	4	380	5.9	98	44	40
40-160(I)	3	4	380	12.5	208	32	40
40-200(I)B	3	4	380	10.6	177	36	40
50-200B	3	4	380	10.6	177	36	50
50-160	3	4	380	12.5	208	32	50
50-125(I)	3	4	380	25	417	20	50
50-160(I)B	3	4	380	21.6	360	24	50
65-125	3	4	380	25	417	20	65
65-100(I)	3	4	380	50	833	12.5	65
65-160B	3	4	380	21.6	360	24	65
80-100	3	4	380	50	833	12.5	80
32-200(I)	4	5	380	6.3	105	50	32
40-200	4	5	380	6.3	105	50	40
40-200(I)A	4	5	380	11.7	195	44	40
40-250B	4	5	380	5.5	92	60	40

型号 Model	功率 power		电压 voltage	流量 Flow		扬程 Head	口径 Outlet
	Kw	HP	V	m^3/h	L/min	m	mm
50-200A	4	5	380	11.7	195	44	50
50-160(I)	4	5	380	25	417	32	50
50-160(I)A	4	5	380	23.4	390	28	50
65-160	4	5	380	25	416	32	65
65-160A	4	5	380	23.4	390	28	65
65-125(I)A	4	5	380	45	750	16	65
80-125A	4	5	380	45	750	16	80
80-100(I)A	4	5	380	89	1483	10	80
100-100A	4	5	380	89	1483	10	100
40-250A	5.5	7.5	380	5.9	98	70	40
40-200(I)	5.5	7.5	380	12.5	208	50	40
50-200	5.5	7.5	380	12.5	208	50	50
50-250C	5.5	7.5	380	10	166	52	50
50-200(I)B	5.5	7.5	380	21.8	363	38	50
65-200B	5.5	7.5	380	21.8	363	38	65
65-125(I)	5.5	7.5	380	50	833	20	65
65-160(I)B	5.5	7.5	380	43.3	722	24	65
80-125	5.5	7.5	380	50	833	20	80
80-100(I)	5.5	7.5	380	100	1666	12.5	80
80-160B	5.5	7.5	380	43.3	722	24	80
100-100	5.5	7.5	380	100	1666	12.5	100
40-250	7.5	10	380	6.3	105	80	40
40-250(I)A	7.5	10	380	11.6	193	70	40
40-250(I)B	7.5	10	380	10.8	180	60	40
50-250A	7.5	10	380	11.6	193	70	50
50-200(I)	7.5	10	380	25	417	50	50
50-200(I)A	7.5	10	380	23.5	392	44	50
65-200	7.5	10	380	25	417	50	65
65-200A	7.5	10	380	23.5	392	44	65
65-200(I)B	7.5	10	380	43.5	723	38	65
65-160(I)	7.5	10	380	50	833	32	65
65-160(I)A	7.5	10	380	46.7	778	28	65
80-160	7.5	10	380	50	833	32	80
80-160A	7.5	10	380	46.7	778	28	80
80-125(I)A	7.5	10	380	89	1483	16	80
80-200B	7.5	10	380	43.5	725	38	80
100-125A	7.5	10	380	89	1483	16	100
125-100A	7.5	10	380	143	2383	10	125
150-125A	7.5	10	380	150	2500	16	150
40-250(I)	11	15	380	12.5	208	80	40
50-250	11	15	380	12.5	208	80	50
50-250(I)A	11	15	380	23.4	390	70	50
50-250(I)B	11	15	380	21.6	360	60	50
65-250A	11	15	380	23.4	390	70	65
65-250B	11	15	380	21.6	360	60	65
65-200(I)A	11	15	380	47	783	44	65
80-200A	11	15	380	47	783	44	80
80-125(I)	11	15	380	100	1666	20	80
80-160(I)A	11	15	380	93.5	1558	28	80
80-160(I)B	11	15	380	86.6	1443	24	80

技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	流量 Flow		扬程 Head	口径 Outlet
	Kw	HP	V	m³/h	L/min	m	mm
100-125	11	15	380	100	1666	20	100
100-160A	11	15	380	93.5	1558	28	100
100-160B	11	15	380	86.6	1443	24	100
100-100(I)	11	15	380	160	2666	12.5	100
100-125(I)A	11	15	380	140	2333	17	100
125-100	11	15	380	160	2666	12.5	125
125-125A	11	15	380	143	2383	16	125
150-125A	11	15	380	150	2500	16	150
50-250(I)	15	20	380	25	416	80	50
50-315(I)C	15	20	380	20.6	343	85	50
65-250	15	20	380	25	417	80	65
65-200(I)	15	20	380	50	833	50	65
65-250(I)B	15	20	380	43.3	372	60	65
80-200	15	20	380	50	833	50	80
80-250B	15	20	380	43.3	372	60	80
80-160(I)	15	20	380	100	1666	32	80
80-200(I)B	15	20	380	87	1450	38	80
100-160	15	20	380	100	1666	32	100
100-200B	15	20	380	87	1450	38	100
100-125(I)	15	20	380	160	2666	20	100
125-125	15	20	380	160	2666	20	125
125-160B	15	20	380	138	2300	24	125
150-125	15	20	380	160	2666	20	150
150-160B	15	20	380	140	2333	24	150
50-315(I)B	18.5	25	380	22.5	375	101	50
65-315B	18.5	25	380	22.5	375	101	65
65-315C	18.5	25	380	20.6	342	85	65
65-250(I)A	18.5	25	380	46.7	778	70	65
80-250A	18.5	25	380	46.7	778	70	80
80-200(I)A	18.5	25	380	93.5	1558	44	80
100-200A	18.5	25	380	93.5	1558	44	100
100-160(I)A	18.5	25	380	140	2333	28	100
125-160A	18.5	25	380	150	2500	28	125
150-160A	18.5	25	380	150	2500	28	150
50-315(I)A	22	30	380	23.7	395	113	50
65-315A	22	30	380	23.7	395	113	65
65-250(I)	22	30	380	50	833	80	65
65-315(I)C	22	30	380	41	683	85	65
80-250	22	30	380	50	833	80	80
80-315C	22	30	380	41	683	85	80
80-200(I)	22	30	380	100	1666	50	80
100-200	22	30	380	100	1666	50	100
100-160(I)	22	30	380	160	2666	32	100
100-200(I)B	22	30	380	100	1666	40	100
125-160	22	30	380	160	2666	32	125
125-200B	22	30	380	138	2300	37.5	125
150-160	22	30	380	150	2500	16	150
50-315(I)	30	30	380	25	416	125	50
65-315	30	30	380	25	416	125	65
65-315(I)A	30	30	380	46.5	775	110	65



型号 Model	功率 power		电压 voltage	流量 Flow		扬程 Head	口径 Outlet
	Kw	HP	V	m³/h	L/min	m	mm
65-315(I)B	30	41	380	44.5	742	100	65
80-315A	30	41	380	46.5	775	110	80
80-315B	30	41	380	44.5	742	100	80
80-250(I)A	30	41	380	93.5	1558	70	80
80-250(I)B	30	41	380	87	1450	60	80
100-250A	30	41	380	93.5	1558	70	100
100-250B	30	41	380	87	1450	60	100
100-200(I)A	30	41	380	140	2333	45	100
125-200A	30	41	380	150	2500	44	125
150-200B	30	41	380	172	2866	37	150
65-315(I)	37	50	380	50	833	125	65
80-315	37	50	380	50	833	125	80
80-350B	37	50	380	40	666	135	80
80-250(I)	37	50	380	100	1666	80	80
80-315(I)C	37	50	380	82	1366	85	80
100-250	37	50	380	100	1666	80	100
100-315C	37	50	380	82	1366	85	100
100-200(I)	37	50	380	160	2666	50	100
100-250(I)B	37	50	380	100	1666	65	100
125-200	37	50	380	160	2666	50	125
125-250B	37	50	380	138	2300	60	125
150-200A	37	50	380	187	3116	44	150
80-315A	45	61	380	46.6	776	142	80
80-315(I)B	45	61	380	90	1500	101	80
100-315B	45	61	380	90	1500	101	100
100-250(I)A	45	61	380	140	2333	72	100
125-250A	45	61	380	150	2500	70	125
150-200	45	61	380	200	3333	50	150
150-250B	45	61	380	167	2783	60	150
80-350	55	75	380	50	833	150	80
80-315(I)A	55	75	380	95	1583	113	80
100-315A	55	75	380	95	1583	113	100
100-250(I)	55	75	380	160	2666	80	100
125-250	55	75	380	160	2666	80	125
125-315C	55	75	380	134	2333	88	125
150-250A	55	75	380	184.4	3073	70	150
80-315(I)	75	102	380	100	1666	125	80
100-315	75	102	380	100	1666	125	100
100-350A	75	102	380	87	1450	142	100
125-315A	75	102	380	150	2500	110	125
125-315B	75	102	380	143	2383	100	125
125-350B	75	102	380	143	2383	135	125
150-250	75	102	380	200	3333	80	150
150-315B	75	102	380	173	2883	100	150
100-350	90	122	380	100	1666	150	100
125-315	90	122	380	160	2666	125	125
125-350A	90	122	380	150	2500	142	125
150-315A	90	122	380	187	3116	110	150
150-350A	90	122	380	150	2500	142	150
125-350	110	150	380	160	2666	150	125
150-315	110	150	380	200	3333	125	150
150-350	110	150	380	160	2666	150	150

技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	流量 Flow		扬程 Head	口径 Outlet
	Kw	HP	V	m³/h	L/min	m	mm
40-250A	0.75	1	380	2.8	47	16	40
40-200(I)	0.75	1	380	6.3	105	12.5	40
40-250(I)B	0.75	1	380	5.1	85	13	40
50-200	0.75	1	380	6.3	105	12.5	50
50-200(I)A	0.75	1	380	11.3	188	10	50
50-250B	0.75	1	380	5.1	85	13	50
65-125(I)	0.75	1	380	25	416	5	65
65-160(I)A	0.75	1	380	21.6	360	6	65
65-200A	0.75	1	380	11.3	188	10.1	65
80-100(I)	0.75	1	380	50	833	3	80
80-125	0.75	1	380	25	416	5	80
80-160A	0.75	1	380	21.6	360	6	80
100-100	0.75	1	380	50	833	3	100
40-250	1.1	1.5	380	3.2	53	20	40
50-200(I)	1.1	1.5	380	12.5	208	12.5	50
50-250A	1.1	1.5	380	5.6	93	16	50
50-250(I)B	1.1	1.5	380	10.2	170	13.4	50
65-160(I)	1.1	1.5	380	25	416	8	65
65-200	1.1	1.5	380	12.5	208	12.5	65
65-250B	1.1	1.5	380	10.2	170	13.4	65
80-125(I)	1.1	1.5	380	50	833	5	80
80-125(I)A	1.1	1.5	380	44.6	743	4	80
80-160	1.1	1.5	380	25	416	8	80
100-125	1.1	1.5	380	50	833	5	100
40-250(I)	1.5	2	380	6.3	105	20	40
50-250	1.5	2	380	6.3	105	20	50
50-250(I)A	1.5	2	380	11.7	195	17.6	50
65-200(I)A	1.5	2	380	23.3	388	10.9	65
65-250A	1.5	2	380	11.7	195	17.6	65
65-250(I)B	1.5	2	380	19.8	330	12.6	65
80-160(I)A	1.5	2	380	44.5	742	6.3	80
80-200A	1.5	2	380	23.3	388	10.9	80
80-250B	1.5	2	380	19.8	330	12.6	80
100-160A	1.5	2	380	44.5	742	6.3	100
125-125A	1.5	2	380	71.5	1191	4	125
50-250(I)	2.2	3	380	12.5	208	20	50
65-200(I)	2.2	3	380	25	416	12.5	65
65-250	2.2	3	380	12.5	208	20	65
80-160(I)	2.2	3	380	50	833	8	80
80-200	2.2	3	380	25	416	12.5	80
80-250A	2.2	3	380	22.2	370	15.8	80
100-100	2.2	3	380	80	1333	6	100
100-125(I)	2.2	3	380	100	1666	5	100
100-160	2.2	3	380	50	833	8	100
100-200A	2.2	3	380	44.6	743	9.9	100
125-125	2.2	3	380	80	1333	5	125
125-160A	2.2	3	380	69.3	1155	6	125
50-315(I)A	3	4	380	11.7	195	28	50
50-315(I)B	3	4	380	10.2	170	21	50
65-250(I)	3	4	380	25	416	20	65
65-315A	3	4	380	11.7	195	28	65
65-315(I)B	3	4	380	20.2	336	21	65



型号 Model	功率 power		电压 voltage	流量 Flow		扬程 Head	口径 Outlet
	Kw	HP	V	m³/h	L/min	m	mm
80-200(I)	3	4	380	50	833	12.35	80
80-250	3	4	380	25	416	20	80
80-250(I)B	3	4	380	40.4	673	13.1	80
80-315B	3	4	380	20.2	336	21	80
100-100	3	4	380	80	1333	10	100
100-200	3	4	380	50	833	12.5	100
100-250B	3	4	380	40.4	673	13.1	100
125-160	3	4	380	80	1333	8	125
50-315(I)	4	5	380	12.5	208	32	50
65-315	4	5	380	12.5	208	32	65
65-315(I)A	4	5	380	23	283	27.9	65
80-250(I)A	4	5	380	46.7	778	17.4	80
80-315A	4	5	380	23	383	27.9	80
100-160(I)	4	5	380	100	1666	8	100
100-250A	4	5	380	46.7	778	17.4	100
125-200A	4	5	380	75	1250	11	125
65-315(I)	5.5	7	380	25	416	32	65
80-250(I)	5.5	7	380	50	833	20	80
80-315	5.5	7	380	25	416	32	80
80-315(I)B	5.5	7	380	40.5	674	21	80
100-200(I)	5.5	7	380	100	1666	12.5	100
100-250	5.5	7	380	50	833	20	100
100-250(I)B	5.5	7	380	87	1450	15	100
100-315B	5.5	7	380	40.5	674	21	100
125-200	5.5	7	380	80	1333	12.5	125
125-250B	5.5	7	380	69	1150	15	125
80-315(I)A	7.5	10	380	46.7	778	27.9	80
100-250(I)A	7.5	10	380	93.3	1555	17.4	100
100-315A	7.5	10	380	46.7	778	27.9	100
125-200(I)A	7.5	10	380	143	2383	10	125
125-250	7.5	10	380	80	1333	20	125
125-250(I)B	7.5	10	380	134	2233	14	125
125-250A	7.5	10	380	75	1250	17.5	125
150-250B	7.5	10	380	167	2783	14	150
80-315(I)	11	15	380	50	833	32	80
100-250(I)	11	15	380	100	1666	20	100
100-315	11	15	380	50	833	32	100
100-315(I)A	11	15	380	91	1516	27	100
100-350A	11	15	380	46.8	780	32.5	100
100-350B	11	15	380	43.2	720	28.5	100
125-200(I)	11	15	380	160	2666	12.5	125
125-250(I)A	11	15	380	147	2450	17	125
125-315A	11	15	380	75	1250	27.5	125
125-315B	11	15	380	72	1200	25	125
150-200(I)A	11	15	380	179	2983	10	150
150-250(I)B	11	15	380	167	3783	14	150
150-200A	11	15	380	176	2933	10	150
150-250B	11	15	380	167	3783	14	150
200-200A	11	15	380	179	2983	10	200
200-250B	11	15	380	167	3783	14	200
100-400(I)C	15	20	380	81	1350	32.8	100
125-250(I)	15	20	380	160	2666	20	125



技术参数 / Technical parameters

型号 Model	功率 power		电压 voltage	流量 Flow		扬程 Head	口径 Outlet
	Kw	HP	V	m³/h	L/min	m	mm
125-315	15	20	380	32	533	16	125
125-315(I)B	15	20	380	24	400	12.5	125
150-200	15	20	380	12.5	208	13	150
150-250A	15	20	380	17	283	12.5	150
150-315B	15	20	380	24	400	10	150
200-200	15	20	380	12.5	208	13	200
200-250A	15	20	380	17	283	5	200
100-400(I)A	18.5	25	380	44	733	6	100
100-400(I)B	18.5	25	380	38	633	10.1	100
125-315(I)A	18.5	25	380	28	466	3	125
125-400B	18.5	25	380	37.5	625	5	125
150-250	18.5	25	380	20	333	6	150
150-315B	18.5	25	380	24	400	3	150
200-250	18.5	25	380	20	333	20	200
200-315B	18.5	25	380	24	400	12.5	200
200-200(I)A	18.5	25	380	10	166	16	200
200-250(I)B	18.5	25	380	13	216	13.4	200
100-400(I)	22	30	380	50	833	8	100
100-400(I)A	22	30	380	44	733	12.5	100
125-315(I)	22	30	380	32	533	13.4	125
125-400A	22	30	380	44	733	5	125
150-400C	22	30	380	32	533	4	150
150-315A	22	30	380	28	466	8	150
200-315A	22	30	380	28	466	5	200
200-200(I)	22	30	380	12.5	208	20	200
200-250(I)A	22	30	380	14	233	20	200
200-400C	22	30	380	32	533	17.6	200
250-235	22	30	380	12.5	208	10.9	250
125-400	30	41	380	50	833	17.6	125
125-400(I)A	30	41	380	44	733	12.6	125
125-400(I)B	30	41	380	38	633	6.3	125
150-315	30	41	380	32	533	10.9	150
150-400B	30	41	380	38	633	12.6	150
200-315	30	41	380	32	533	6.3	200
200-400B	30	41	380	38	633	4	200
200-250(I)	30	41	380	20	333	20	200
125-400(I)	37	50	380	50	833	12.5	125
150-400A	37	50	380	44	733	20	150
200-315(I)B	37	50	380	24	400	8	200
200-400A	37	50	380	44	733	12.5	200
250-250A	37	50	380	17	283	15.8	250
250-300	37	50	380	20	333	6	250
300-235B	37	50	380	12.8	213	5	300
150-400	45	61	380	50	833	8	150
200-400	45	61	380	50	833	9.9	200
200-315IA	45	61	380	28	466	5	200
200-315II	45	61	380	32	533	6	200
200-400IC	45	61	380	32	533	28	200
200-400IIB	45	61	380	38	633	21	200
250-250	45	61	380	20	333	20	250
250-315B	45	61	380	24	400	28	250
300-250A	45	61	380	17	283	21	300

型号 Model	功率 power		电压 voltage	流量 Flow		扬程 Head	口径 Outlet
	Kw	HP	V	m³/h	L/min	m	mm
150-500B	55	75	380	166	2766	62	150
200-500B	55	75	380	166	2766	62	200
200-315I	55	75	380	400	666	32	200
200-400IB	55	75	380	346	5766	38	200
200-400IIA	55	75	380	280	4666	44	200
200-500IIC	55	75	380	245	4083	52	200
250-315A	55	75	380	500	8333	28	250
250-400C	55	75	380	429	7150	31	250
300-250	55	75	380	720	12000	20	300
300-315B	55	75	380	580	9666	24	300
150-500A	75	102	380	182	3033	70	150
200-500A	75	102	380	182	3033	70	200
200-400I	75	102	380	400	666	50	200
200-400IA	75	102	380	374	6233	44	200
200-400II	75	102	380	300	5000	50	200
200-500IC	75	102	380	320	5333	50	200
200-500IIB	75	102	380	262	4366	60	200
250-315	75	102	380	550	9166	32	250
250-400B	75	102	380	460	7666	38	250
300-315A	75	102	380	650	10833	28	300
300-400C	75	102	380	536	8933	31	300
350-250A	75	102	380	1080	18000	16	350
150-500	90	122	380	200	3333	80	150
200-500	90	122	380	200	3333	80	200
200-500IB	90	122	380	346	5766	60	200
200-50011A	90	122	380	280	4666	70	200
250-400A	90	122	380	515	8583	44	250
300-315	90	122	380	720	12000	32	300
300-400B	90	122	380	609	10150	38	300
350-250	90	122	380	1200	20000	20	350
200-500IA	110	150	380	374	6233	70	200
200-500II	110	150	380	300	5000	80	200
250-400	110	150	380	550	9166	50	250
250-500C	110	150	380	430	7166	50	250
300-400A	110	150	380	662	11033	44	300
300-500C	110	150	380	570	9500	50	300
350-315B	110	150	380	1040	17333	24	350
200-500I	132	179	380	400	666	80	200
250-500B	132	179	380	470	7833	60	250
300-235IA	132	179	380	960	16000	36	300
300-400	132	179	380	600	10000	50	300
350-315A	132	179	380	1120	18666	28	350
250-500A	160	217	380	510	8500	70	250
300-235I	160	217	380	1080	18000	40	300
300-500B	160	217	380	625	10416	60	300
350-315	160	217	380	1200	20000	32	350
350-400C	160	217	380	905	15083	31	350
250-500	185	251	380	550	9166	80	250
300-500A	200	272	380	675	11250	70	300
350-400B	200	272	380	1040	17333	38	350
350-400A	220	299	380	1120	18666	44	350
300-500	250	340	380	720	12000	80	300
350-400	250	340	380	1200	20000	50	350

Notes: