GREENPRO®

ENJOY THE WARMTH
OF LIFE

享受温暖的生活!

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GREENPRO®

PROFESSIONAL CIRCULATING PUMP MANUFACTURER

专业屏蔽泵制造商

CIRCULATING PUMP SERIES

CE TÜV GS ISO 9001

GREENPRO®

PROFESSIONAL CIRCULATING PUMP MANUFACTURER

GREENPRO®

CE TÜV GS ISO 9001

GROWTH COURSE
成长历程

since2001-2019

2001–2003

Started from a small factory which produced Booster Pump's spare parts.

2004

Founded Wenling Wigo Pump Factory,and started to produce circulation pumps' spare parts and the whole circulation pumps.

2005–2007

Started to export circulation pumps through trading companies to overseas

2008

Change the name to zhejiang Wigo Pump Co.,Ltd,and started to export circulation pumps by ourself.

2009–2019

Became one of the biggest manufacturer of circulation pumps in China.And annual production capacity is over one million pieces.

GREENPRO®

CE TÜV GS ISO 9001

Full-automatic production line

COMPANY PROFILE
企业简介

浙江威格泵业有限公司，创建于1998年，坐落于中国的泵业制造小镇-浙江省温岭市大溪镇。我司专业从事屏蔽泵、壁挂炉专用泵的研发、生产以及出口15年之久，目前年产量已达到150万台。

我司严格按照ISO9001:2015质量管理体系, 依据不同国家和地区的法规，相关产品相继通过了CCC、CQC、GS、CE、RoHS、REACH、TUV ERP等多项认证，以确保产品安全、稳定、可靠、耐用，并符合当地的法律法规要求。

2016年我公司自行研发的全自动安装流水线正式投入生产，从零配件到整体的水泵组装，全部采用机械手。我们目前厂房1万平方米，在建新厂房占地4万平方米，新厂房将增加4条全自动安装生产线，并采用最新技术，立体仓库，数据化的生产管理，以提高整体的生产效率和产品质量的稳定性。

我司作为中国屏蔽电泵行业标准的起草单位，“国家级高新技术企业”和“市重点工业企业20强”矢志不渝的坚持以客户需求为导向，致力于为全世界客户研发、提供高品质的产品和贴心的售后服务。

ZHEJIANG WIGO PUMP CO.,LTD. was established in 1998,located at Daxi Town,Wenling, Zhejiang Province,is known for the manufacturing of water pumps. We have been dedicated to research, develop, manufacture and export circulating pumps and pump for wall-hung boilers for 15 years.The annual output is over 1.5 million.

The company operates in strict accordance with ISO9001: 2015 management system,meets the regulations of different countries. Has obtained CCC,CQC,GS,CE,RoHS,REACH,TUV ERP and other certificates. Those certificates ensure steadiness, reliability, efficiency and durability of our produce quality.

We developed our own full-automatic assembly line and put it into production since 2016, which can assemble each accessory to the whole pump by the manipulator.The current plant covers10,000 spare meters. As for the new plant that is under construction, it covers 40,000 spare meters with four additional automatic assembly lines and automatic storage & retrieval system,digital management of production to improve the production efficiency and quality stability.

As “High-tech enterprise” and “Top 20 Municipal key industrial enterprise”,we are always adhere to pursue perfection, provide the vast clients with best products and more considerate after-sales service.

CERTIFICATIONS
资质证书

ISO 9001

CONTENTS
产品目录

ISO 9001

循环泵
CIRCULATING PUMP

RS15/4T RS15/6T
RS15/4G RS15/6G
RS25/4T-180 RS25/6T-180
RS25/4G-180 RS25/6G-180
RS25/4T-130 RS25/6T-130
RS25/4G-130 RS25/6G-130
RS15/4E RS15/6E
RS25/4E-180 RS25/6E-180
RS25/4E-130 RS25/6E-130
RS32/4T-180 RS32/6T-180
RS32/4G-180 RS32/6G-180
RS32/4E-180 RS32/6E-180
----------PAGE02-05

RS15/7T-130 RS15/7G-130
RS25/7T-130 RS25/7G-130
RS25/7T-180 RS25/7G-180
RS32/7T-180 RS32/7G-180
----------PAGE06-07

RS15/8T RS15/8 RS15/8E
RS25/8T RS25/8 RS25/8E
RS32/8T RS32/8 RS32/8E
----------PAGE08-09

RS25/8GT RS25/8G RS25/8GE
RS32/8GT RS32/8G RS32/8GE
----------PAGE10-11

RS20/11T RS20/11 RS20/11E
----------PAGE12

RS20/12T RS20/12G RS20/12E
RS25/12T RS25/12G RS25/12E
----------PAGE13-14

RS25/15T RS25/15G RS25/15E
----------PAGE15

RS25/6B RS32/6B
----------PAGE16

RS25/6GF RS40/8GF
----------PAGE17

GF370 GR370GF
GR550 GR750 GR1100
GR550-DN40 GR750-DN40 GR1100-DN40
GR550-DN50 GR750-DN50 GR1100-DN50
----------PAGE18-19

RS20-12Z RS20-12ZS
----------PAGE20

RS12/9G 12/9GP 12/9GS 12/9GB
----------PAGE21

RS12/10G RS12/10GP RS12/10GS RS12/10GB
----------PAGE22

WK1 TYPE WK2 TYPE J TYPE
----------PAGE23

使用环境

1.安装在供暖循环系统
2.最大系统压力：10bar
3.运行条件：
环境温度：0℃~40℃
环境湿度：<95%
液体温度：-10℃~110℃
环境温度低于液体温度，防止电机内部出现冷凝液体
4.液体材质： 非腐蚀性，非易爆液体，不含固体颗粒，纤维以及矿物油。 水：乙醇:1:1
5.使用要求：无水运转不得超过10s

Operation condition:

1. Apply to heating system
2. Max. system pressure:10bar
3. Operation condition:
Ambient Temperature:0℃~40℃
Ambient Humidity:95%
Liquid Tempreture:-10℃~110℃
Ambient temperature must be lower than liquid temperature,
in order to avoid condensate water produced in the interior of stator.
4. Liquid : Clean, non-coorosive and non-explosive liquids, without any particle ,fiber or mineral oil. Water/glycol mixtures max. mixing ratio:1:1
5. Dry running no more than 10s.

GREENPRO® CIRCULATING PUMP

型号解析 Model Explaination

RS ☐ / ☐ ☐ ☐ - ☐

- 180: body length (130/180/200mm)
  泵头长度
- F:flange,B:brass body,S:stainless steel body,P:plastic body
  F：法兰泵头,B：铜泵头，S：不锈钢泵头，P：塑料泵头
- G: Pump outlooking design (G/T/E/Z/B/Y ...)
  机筒外观
- Max.head(4m,6m,7m,8m...)
  最大扬程
- Inlet/outlet:15,25,32... (15:1", 25:1 1/2",32:2".....)
  水泵口径尺寸
- RS:small circulation pump
  GR:big flange pump
  RS:小型号循环泵
  GR:法兰大泵

- Example:RS25/6G-180 is small circulation pump with cast-iron body, 25inlet/outlet,6m head,180mm body length
  示例：RS25/6G-180， 循环泵， 25口径，6m扬程，铸铁泵头，180mm泵头长度

Our pump has several different designs for customer chose. Each design is only the different of outlooking, no affection on performance and quality. All spare parts and material are the same.The popular model types are:T G type,T type,E type, B type. Each design has its own housing and terminal box. pls check the photos as following.

我公司水泵有多种外观样式供客户选择。每种样式区别在于机筒跟线盒。此种样式区分只限于外观不涉及产品的性能以及质量。每款配件的材料完全一致。

目前市场常用样式为：G款、T款、E款、B款。如图所附。每款机筒对应的接线盒也各自不同。

RS15/4T
RS15/6T

RS15/4G
RS15/6G

RS25/4T-180
RS25/6T-180

RS25/4G-180
RS25/6G-180

RS25/4T-130
RS25/6T-130

RS25/4G-130
RS25/6G-130

GREENPRO®
CIRCULATING PUMP

RS15/4E
RS15/6E

RS32/4T-180
RS32/6T-180

RS25/4E-180
RS25/6E-180

RS32/4G-180
RS32/6G-180

RS25/4E-130
RS25/6E-130

RS32/4E-180
RS32/6E-180

RS15/4T RS15/4G RS15/4E

RS25/4T RS25/4G RS25/4E

RS32/4T RS32/4G RS32/4E

RS12/6T RS12/6G RS12/6E

RS15/6T RS15/6G RS15/6E

RS20/6T RS20/6G RS20/6E

RS25/6T RS25/6G RS25/6E

RS32/6T RS32/6G RS32/6E

技术参数 Technical parameter

Model	Power	Max.Flow	Max.Head	Voltage			Material of pump body			Dimension(mm)				Weight (Kg)
	(W)	(m^3/h)	(m)	220V/ 50Hz	220V/ 60Hz	127V/ 60Hz	Cast Iron	Brass	Stainless steel	L	B	H	G	
RS15/4T							●	●	●	130	127	133	1"	2.1
RS15/4G		2.3/1.7/0.8					●	●	●	130	127	133	1"	2.2
RS15/4E							●	●	●	130	127	133	1"	2.2
RS20/4T							●			130	127	133	1 1/4"	2.2
RS20/4G		2.3/1.7/0.8					●			130	127	133	1 1/4"	2.2
RS20/4E							●			130	127	133	1 1/4"	2.2
RS25/4T-130							●	●		130	127	133	1 1/2"	2.3
RS25/4G-130	72/53/38	2.9/2.1/1.3	4.5/4/3	●	●	●	●	●		130	127	133	1 1/2"	2.3
RS25/4E-130							●	●		130	127	133	1 1/2"	2.3
RS25/4T-180							●	●		180	127	133	1 1/2"	2.4
RS25/4G-180		3.4/2.3/1.3					●	●		180	127	133	1 1/2"	2.4
RS25/4E-180							●	●		180	127	133	1 1/2"	2.4
RS32/4T-180							●	●		180	127	133	2"	2.6
RS32/4G-180		3.4/2.3/1.3					●	●		180	127	133	2"	2.6
RS32/4E-180							●	●		180	127	133	2"	2.6

Model	Power	Max.Flow	Max.Head	Voltage			Material of pump body			Dimension(mm)				Weight (Kg)
	(W)	(m^3/h)	(m)	220V/ 50Hz	220V/ 60Hz	127V/ 60Hz	Cast Iron	Brass	Stainless steel	L	B	H	G	
RS12/6T							●	●	●	130	127	133	3/4"	2.1
RS12/6G		1.8/1.2/0.8					●	●	●	130	127	133	3/4"	2.1
RS12/6E							●	●	●	130	127	133	3/4"	2.1
RS15/6T							●	●	●	130	127	133	1"	2.3
RS15/6G		2.6/2.0/1.2					●	●	●	130	127	133	1"	2.3
RS15/6E							●	●	●	130	127	133	1 "	2.4
RS20/6T							●			130	127	133	1 1/4"	2.4
RS20/6G		3.3/2.3/1.3					●			130	127	133	1 1/4"	2.4
RS20/6E	93/67/46		6/5/3	●	●	●	●			130	127	133	1 1/4"	2.4
RS25/6T-130							●	●		130	127	133	1 1/2"	2.4
RS25/6G-130		3.3/2.3/1.3					●	●		130	127	133	1 1/2"	2.4
RS25/6E-130							●	●		130	127	133	1 1/2"	2.4
RS25/6T-180							●	●		180	127	133	1 1/2"	2.5
RS25/6G-180		3.9/2.9/1.6					●	●		180	127	133	1 1/2"	2.5
RS25/6E-180							●	●		180	127	133	1 1/2"	2.5
RS32/6T-180							●	●		180	127	133	2"	2.7
RS32/6G-180		3.9/2.9/1.6					●	●		180	127	133	2"	2.7
RS32/6E-180							●	●		180	127	133	2"	2.7

RS15/7T-130

RS15/7G-130

RS25/7T-130

RS25/7G-130

RS25/7T-180

RS25/7G-180

RS32/7T-180

RS32/7G-180

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CIRCULATING PUMP

RS15/7T RS15/7G

RS25/7T RS25/7G

RS32/7T RS32/7G

技术参数 Technical parameter

Model	Power	Max.Flow	Max.Head	Voltage			Material of pump body			Dimension(mm)				Weight (Kg)
	(W)	(m^3/h)	(m)	220V/ 50Hz	220V/ 60Hz	127V/ 60Hz	Cast Iron	Brass	Stainless steel	L	B	H	G	
RS15/7T-130	135/93/67	3.3/2.7/1.3	7/6.5/4.5	●	●	●	●	●	●	130	123	145	1"	2.6
RS15/7G-130							●	●	●	130	123	145	1"	2.6
RS25/7T-130		3.8/3.0/1.9					●	●		130	123	145	1 1/2"	2.8
RS25/7G-130							●	●		130	123	145	1 1/2"	2.8
RS25/7T-180		4.1/3.2/2.1					●	●		180	123	145	2"	3.0
RS25/7G-180							●	●		180	123	145	2"	3.0
RS32/7T-180		4.2/3.4/2.2					●	●		180	123	145	2"	3.2
RS32/7G-180							●	●		180	123	145	2"	3.2

RS15/8T

RS15/8

RS25/8T

RS25/8

RS32/8T

RS32/8

RS15/8T RS15/8 RS15/8E

RS25/8T RS25/8 RS25/8E

RS32/8T RS32/8 RS32/8E

技术参数 Technical parameter

Model	Power	Max.Flow	Max.Head	Voltage			Material of pump body			Dimension(mm)				Weight (Kg)
	(W)	(m^3/h)	(m)	220V/ 50Hz	220V/ 60Hz	127V/ 60Hz	Cast Iron	Brass	Stainless steel	L	B	H	G	
RS15/8							●			180	127	159	1"	3.3
RS15/8T		3.4/2.4/1.2					●			180	127	159	1"	3.3
RS15/8E							●			180	127	159	1"	3.3
RS25/8							●	●		180	127	159	1 1/2"	3.4
RS25/8T	165/115/75	5.4/3.6/2.0	8/7/5	●	●	●	●	●		180	127	159	1 1/2"	3.4
RS25/8E							●	●		180	127	159	1 1/2"	3.4
RS32/8							●			180	127	159	2"	3.6
RS32/8T		5.4/3.6/2.0					●			180	127	159	2"	3.6
RS32/8E							●			180	127	159	2"	3.6

RS25/8GT

RS25/8G

RS25/8GE

RS32/8GT

RS32/8G

RS32/8GE

RS25/8G RS25/8GT RS25/8GE

RS32/8G RS32/8GT RS32/8GE

技术参数 Technical parameter

Model	Power (W)	Max.Flow (m^3/h)	Max.Head (m)	Voltage 220V/50Hz	Voltage 220V/60Hz	Voltage 127V/60Hz	Material of pump body: Cast Iron	Material of pump body: Brass	Material of pump body: Stainless steel	Dimension(mm) L	Dimension(mm) B	Dimension(mm) H	Dimension(mm) G	Weight (Kg)
RS25/8G	182/170/145	6.9/5.7/2.7	8/7.5/6.5	●	●	●	●	●		180	134.5	158	1 1/2"	4.2
RS25/8GT							●	●		180	134.5	158	1 1/2"	4.2
RS25/8GE							●	●		180	134.5	158	1 1/2"	4.2
RS32/8G	270/210/150	9.6/6.2/2.5					●	●		180	137	172	2"	4.8
RS32/8GT							●	●		180	137	172	2"	4.8
RS32/8GE							●	●		180	137	172	2"	4.8

RS20/11T

RS20/11

RS20/11E

RS20/11T RS20/11 RS20/11E

技术参数 Technical parameter

Model	Power	Max.Flow	Max.Head	Voltage			Material of pump body			Dimension(mm)				Weight (Kg)
	(W)	(m³/h)	(m)	220V/ 50Hz	220V/ 60Hz	127V/ 60Hz	Cast Iron	Brass	Stainless steel	L	B	H	G	
RS20/11T	165/115/75	2.1/1.2/0.6	11/7/3.4	●	●	●	●	●		180	144	144	1"	4.0
RS20/11							●	●		180	144	144	1"	4.0
RS20/11E							●	●		180	144	144	1"	4.0

RS20/12T

RS20/12G

RS20/12E

RS25/12T

RS25/12G

RS25/12E

RS20/12G RS20/12T RS20/12E

RS25/12G RS20/12T RS20/12E

技术参数 Technical parameter

Model	Power	Max.Flow	Max.Head	Voltage			Material of pump body			Dimension(mm)				Weight (Kg)
	(W)	(m^3/h)	(m)	220V/ 50Hz	220V/ 60Hz	127V/ 60Hz	Cast Iron	Brass	Stainless steel	L	B	H	G	
RS20/12G	245/220/145	3.1/1.9/1.3	12/11/7	●	●	●	●	●		180	150	152	1"	4.4
RS20/12T							●	●		180	150	152	1"	4.4
RS20/12E							●	●		180	150	152	1"	4.4
RS25/12G		3.7/2.2/1.3					●			180	150	160	1 1/2"	4.5
RS25/12T							●			180	150	160	1 1/2"	4.5
RS25/12E							●			180	150	160	1 1/2"	4.5

RS25/15T

RS25/15G

RS25/15E

RS25/15G RS25/15T RS25/15E

技术参数 Technical parameter

Model	Power	Max.Flow	Max.Head	Voltage			Material of pump body			Dimension(mm)				Weight (Kg)
	(W)	(m^3/h)	(m)	220V/ 50Hz	220V/ 60Hz	127V/ 60Hz	Cast Iron	Brass	Stainless steel	L	B	H	G	
RS25/15G	270/210/150	4.1/2.8/1.7	14/13/10	●	●	●	●	●		180	149	160	1 1/2"	5.3
RS25/15T							●	●		180	149	160	1 1/2"	5.3
RS25/15E							●	●		180	149	160	1 1/2"	5.3

RS25/4B

RS25/6B

技术参数 Technical parameter

Model	Power (W)	Max.Flow (m³/h)	Max.Head (m)	Voltage 220V/50HZ	Voltage 220V/60HZ	Voltage 127V/60HZ	Mater of pump body: Cast Iron	Brass	Stainless steel	Dimension(mm) L	B	H	G	Weight (Kg)
RS15/4B	72/53/38	2.3/1.7/0.8	4.5/4/3				●	●	●	130	124	137	1"	2.1
RS15/4Y							●	●	●	130	124	137	1"	2.2
RS20/4B		2.3/1.7/0.8					●	●		130	124	137	1 1/4"	2.2
RS20/4Y							●	●		130	124	137	1 1/4"	2.2
RS25/4B-130		2.9/2.1/1.3					●	●		130	124	137	1 1/2"	2.3
RS25/4Y-130							●	●		130	124	137	1 1/2"	2.3
RS25/4B-180		3.4/2.3/1.3					●	●		180	124	137	1 1/2"	2.4
RS25/4Y-180							●	●		180	124	137	1 1/2"	2.4
RS32/4B-180		3.4/2.3/1.3					●	●		180	124	137	2"	2.6
RS32/4Y-180							●	●		180	124	137	2"	2.6
RS12/6B	93/67/46	1.8/1.2/0.8	6/5/3	●	●	●	●	●	●	130	124	137	3/4"	2.3
RS12/6Y							●	●	●	130	124	137	3/4"	2.3
RS15/6B		2.6/2.0/1.2					●	●	●	130	124	137	1"	2.3
RS15/6Y							●	●	●	130	124	137	1"	2.3
RS20/6B		3.3/2.3/1.3					●	●		130	124	137	1 1/4"	2.4
RS20/6Y							●	●		130	124	137	1 1/4"	2.4
RS25/6B-130		3.3/2.3/1.3					●	●		130	124	137	1 1/2"	2.4
RS25/6Y-130							●	●		130	124	137	1 1/2"	2.4
RS25/6B-180		3.9/2.9/1.6					●	●		130	124	137	1 1/2"	2.6
RS25/6Y-180							●	●		180	124	137	1 1/2"	2.6
RS32/6B-180		3.9/2.9/1.6					●	●		180	124	137	2"	2.7
RS32/6Y-180							●	●		180	124	137	2"	2.7

RS25/6GF

RS40/8GF

技术参数 Technical parameter

Model	Power (W)	Max.Flow (m³/h)	Max.Head (m)	Voltage 220V/50Hz	Voltage 220V/60Hz	Voltage 127V/60Hz	PUMP Dimension(mm) L	B	H	G	Flange Dimension(mm) D1	D2	D3	D4	Weight (Kg)
RS25/6GF	93/67/46	3.5/2.3/1.3	6/5/3	●	●	●	166	118	154	1 1/2"	106	67	13.5	80	3.0
RS40/8GF	270/220/150	9.6/6.2/2.6	8/7.5/6.5	●	●	●	200	147	166	2"	93	90.5	12	64	5.9

GR370GF GR370

GR550 GR550-DN40 GR550-DN50

GR750 GR750-DN40 GR750-DN50

GR1100 GR1100-DN40 GR1100-DN50

GR370GF GR550 GR750 GR1100

DN40 DN50

GR370GF

GR550 GR750 GR1100

DN50 DN40

技术参数 Technical parameter

Model	Power	Max.Flow	Max.Head	Voltage			PUMP Dimension(mm)					Flange Dimension(mm)					Weight (Kg)
	(W)	(m³/h)	(m)	220V/ 50Hz	220V/ 60Hz	380V/ 50Hz	L	B	B1	H	G	D1	D2	D3	D4	D5	
GF370	400	10.2	11				224	180	59.5	210	2"						9
GR370GF	400	10.5	11				224	163	92	253	2"	93	90.5	12	64	57.2	11
GR550	550	10.5	12				225	160	126	253	2"	128	99	12	70	57.2	14.5
GR750	750	18.6	17				255	219	126	314	2"	128	99	12	70	57.2	24
GR1100	1100	23.1	18				255	219	126	314	2"	128	99	12	70	57.2	25
GR550-DN40	550	12	12	●	●	●	225	162	150	255	2"	150	110	12	77.8	57.2	16
GR750-DN40	750	18.6	17				255	219	150	249	2"	150	110	12	77.8	57.2	25
GR1100-DN40	1100	23.1	20				255	219	150	249	2"	150	110	12	77.8	57.2	25.5
GR550-DN50	550	12	12				225	162	165	255	2"	165	125	12	88.4	57.2	16.5
GR750-DN50	750	18.6	17				255	219	165	249	2"	165	125	12	88.4	57.2	26
GR1100-DN50	1100	23.1	20				255	219	165	249	2"	165	125	12	88.4	57.2	27

RS20/12Z

RS20/12ZS

RS20/12Z RS20/12ZS

技术参数 Technical parameter

Model	Power	Max.Flow	Max.Head	Voltage			Pump housing design			Dimension(mm)				Weight (Kg)
	(W)	(m^3/h)	(m)	220V/ 50HZ	220V/ 60HZ	127V/ 60HZ	G type	T type	E type	L	B	H	G	
RS20/12Z	275	3.1	12	●	●	●	●	●	●	200	130	156	1"	4.5
RS20/12ZS							●	●	●					4.3

RS12/9G

RS12/9GP

RS12/9GS

RS12/9GB

RS12/9G 12/9GP 12/9GS 12/9GB

技术参数 Technical parameter

Model	Power	Max.Flow	Max.Head	Voltage			Pump housing design			Dimension(mm)				Weight (Kg)
	(W)	(m^3/h)	(m)	220V/ 50HZ	220V/ 60HZ	127V/ 60HZ	G type	T type	E type	L	B	H	G	
RS12/9G	105	1.38	9	●	●	●	●	●	●	160	105	125	3/4"	2.4
RS12/9GP							●	●	●					2.2
RS12/9GS							●	●	●					2.4
RS12/9GB							●	●	●					2.6

RS12/10G RS12/10GP RS12/10GS RS12/10GB

技术参数 Technical parameter

Model	Power (W)	Max.Flow (m^3/h)	Max.Head (m)	Voltage 220V/50HZ	Voltage 220V/60HZ	Voltage 127V/60HZ	Pump housing design G type	Pump housing design T type	Pump housing design E type	Dimension(mm) L	Dimension(mm) B	Dimension(mm) H	Dimension(mm) G	Weight (Kg)
RS12/10G	150	1.8	10	●	●	●	●	●	●	162	103.5	142	3/4"	2.8
RS12/10GP							●	●	●					2.6
RS12/10GS							●	●	●					2.8
RS12/10GB							●	●	●					3.0

WK1 TYPE

WK2 TYPE

J TYPE

温度控制
根据管路的水温自动启停

时段控制
水泵周期循环，自动运转。
根据设定的温度每天设置6个时段，水泵工作根据使用者的需要，对时段，温度，休息天进行编程。

Function:
Temperature Control
The pump switches on/off based on the temp. of water in pipes.

Time Control
Circulating on weekly basis, pump can work automatically.
The pump can be programed for specific Purpose----6phases can be set during a day according to temperature that is set beforehand.

技术参数 Technical parameter

Model	Simple Temp. control	Electronical Temp. control	Internal senser Temp. control	Voltage 220V/50Hz	Voltage 220V/60Hz	Voltage 127V/60Hz	Pump housing design G type	Pump housing design T type	Pump housing design E type	Pump housing design D type	Performance(Max.Head) 4m	Performance(Max.Head) 5m	Performance(Max.Head) 6m	Performance(Max.Head) 8m	Function Time control	Function Temp control
WK1	●						●	●	●		●	●	●	●		●
Wk2		●		●	●	●	●	●	●		●	●	●	●	●	●
J			●							●	●	●	●		●	●