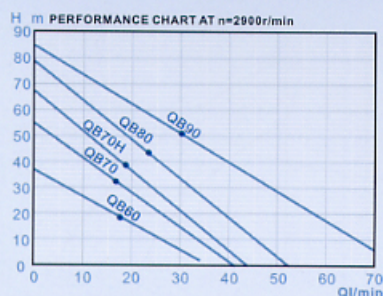
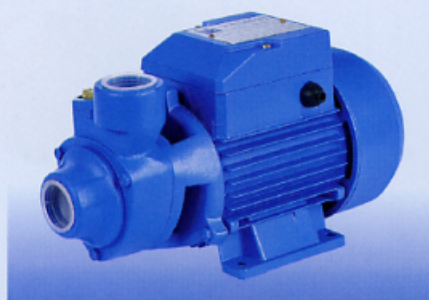


S Series Peripheral Pumps 旋涡泵系列

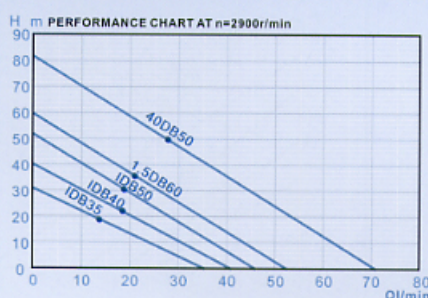
QB



QB series are suitable for pumping clean water. They are particularly suitable for domestic applications such as supply water from well, pool etc. It also can be used to the automatic distribution of water by surge tanks and pressure switch, gardening, and increasing of water pressure.

QB 系列电泵用于输送清水，其典型用途是家庭或农户或小企事业从井中或水池中提水，同时也适用于自来水增压，园艺用水或其它部件一起组成的自动供水系统。

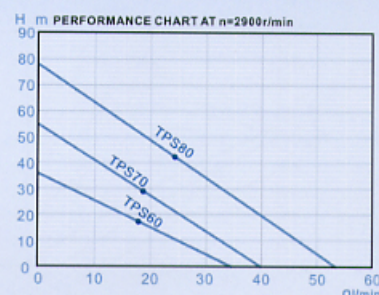
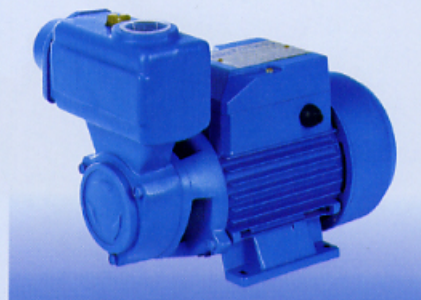
IDB



IDB series are suitable for pumping clean water. They are particularly suitable for domestic applications such as Water supply from wells and pools, pressure boosting, garden sprinkling, washing booths.

IDB 系列电泵用于输送清水，其典型用途是家庭或农户或小企事业从井中或水池中提水，同时也适用于自来水增压，园艺用水或其它部件一起组成的自动供水系统。

TPS



With a small tank over its impeller, TPS series pumps are a good solution for self-priming. The wide range of TPS series meets the most different operating requirements such as: Supply water from well, pool an so on, increase the water pressure in the pipe, garden sprinkling or clean washing.

TPS 系列电泵的叶轮上方带有一个小罐可以实现自吸功能，可获得较高的扬程，应用广泛，如可用水井或水池中抽水、自来水管增压、园艺用水及清洁冲洗等。

Technical data 技术数据

Type 型号	QB60	QB70	QB70H	QB80	QB90
Input power 输入功率	0.37	0.55	0.75	1.1	1.5
Current 电流 (A)	1.5	2.4	3.7	4.6	6.4
Capacitor 电容器 (μF)	8	12	16	20	30
H.max 最高扬程 (m)	36	55	68	78	84
Q.max 最大流量 (l/min)	35	40	42	53	70
Size 进出口径 (inch)	1"X1"	1"X1"	1"X1"	1"X1"	1.5"X1.5"
S.head 最大吸程 (M)	9	9	9	9	9

Technical data 技术数据

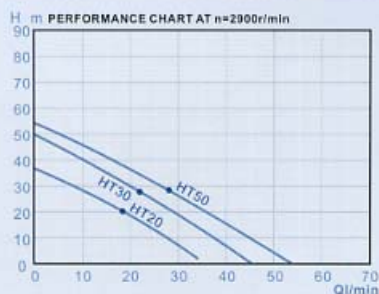
Type 型号	IDB35	IDB40	IDB50	1.5DB60	40DB50
Input power 输入功率	0.37	0.4	0.75	1.1	1.5
Current 电流 (A)	1.5	2	3.7	4.6	6.4
Capacitor 电容器 (μF)	8	10	16	20	30
H.max 最高扬程 (m)	36	40	50	60	84
Q.max 最大流量 (l/min)	35	40	45	51	70
Size 进出口径 (inch)	1"X1"	1"X1"	1"X1"	1.5"X1.5"	1.5"X1.5"
S.head 最大吸程 (M)	9	9	9	9	9

Technical data 技术数据

Type 型号	TPS60	TPS70	TPS80
Input power 输入功率	0.37	0.55	1.1
Current 电流 (A)	1.5	2.4	4.6
Capacitor 电容器 (μF)	8	12	20
H.max 最高扬程 (m)	36	55	78
Q.max 最大流量 (l/min)	35	40	53
Size 进出口径 (inch)	1"X1"	1"X1"	1"X1"
S.head 最大吸程 (M)	9	9	9

S Series Peripheral Pumps 旋涡泵系列

HT



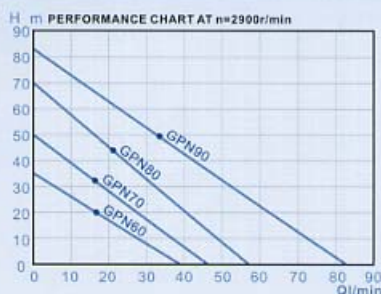
HT pump is suitable for pumping clean water. Particularly suitable for domestic applications such as supply water from well, pool etc, the automatic distribution of water by surge tanks and pressure switch, gardening, and increasing of water pressure.s.

HT 系列电泵与QB系列相似，只是进出水的方向不同。其典型用途是家庭或农户或小企事业从井中或水池中提水，同时也适用于自来水增压，园艺用水或其它部件一起组成的自动供水系统S。

Technical data 技术数据

Type 型号	HT20	HT30	HT50
Input power 输入功率	0.37 kW 0.5 HP	0.55 0.75 HP	0.75 1 HP
Current 电流 (A)	1.5	2.4	3.7
Capacitor 电容器 (μF)	8	12	16
H.max 最高扬程 (m)	36	50	55
Q.max 最大流量 (l/min)	35	45	53
Size 进出口径 (inch)	1" X 1"	1" X 1"	1" X 1"
S.head 最大吸程 (M)	9	9	9

GPN



GPN series is ComSat newest design for domestic market. As a self-priming water pump, it is very simple to use and have a compact size, extremely reliable and almost maintenance free.

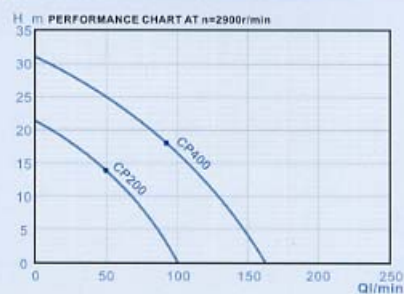
GPN 系列水泵在保持原GP系列的优点的基础上进行了多项改进，前装式泵体使泵体的更换更加方便，免锁式风罩方便脱下，以便长期不用后叶轮卡住时方便拨动风叶。采用铝合金机壳美观又散热。

Technical data 技术数据

Type 型号	GPN60	GPN70	GPN80	GPN90
Input power 输入功率	0.37 kW 0.5 HP	0.55 0.75 HP	0.75 1 HP	1.1 1.5 HP
Current 电流 (A)	1.6	2.6	4.6	6.4
Capacitor 电容器 (μF)	8	12	20	30
H.max 最高扬程 (m)	35	45	70	80
Q.max 最大流量 (l/min)	38	48	55	82
Size 进出口径 (inch)	1"X1"	1"X1"	1"X1"	1.5"X1.5"
S.head 最大吸程 (M)	8	8	8	8

Centrifugal

CP



CP series are self-priming single stage centrifugal water pump. It is special designed by Australian engineer. Used for convey clean water and non-aggressive chemical fluids. The CP pumps have a compact size, very reliable and simple to use.

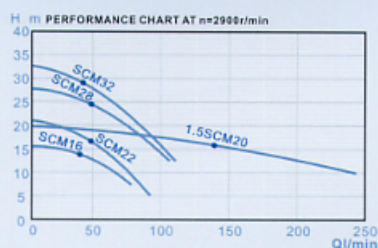
CP 系列水泵由澳大利亚工程师设计，是一款具有自吸功能的单级离心泵。通常用于输送清水或不具化学腐蚀性的流体。具有结构紧凑、使用简单、可靠。

Technical data 技术数据

Type 型号	CP150	CP200	CP400
Output power 输出功率	0.37 kW 0.5 HP	0.55 0.75 HP	1.1 1.5 HP
Current 电流 (A)	1.8	2.4	4.6
Capacitor 电容器 (μF)	12	16	20
H.max 最高扬程 (m)	21	21	31
Q.max 最大流量 (l/min)	78	100	155
Size 进出口径 (inch)	1"X1"	1"X1"	1"X1"
S.head 最大吸程 (M)	9	9	9

Water Pumps 离心泵系列

SCM



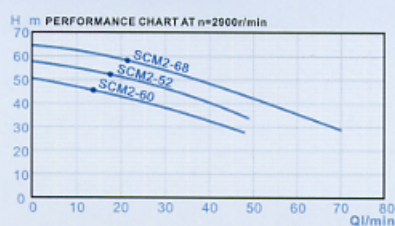
SCM series are single stage centrifugal pumps, suitable for both domestic and industrial applications to convey clean liquids and non-aggressive chemical fluids.

SCM 系列单级离心泵，适用于家庭、农户、企事业单位的排水，用于输送清水及不具腐蚀性的流体。

Technical data 技术数据

Type 型号	SCM16	SCM22	SCM28	SCM32	1.5SCM20
Output power 输出功率 kW HP	0.37 0.5	0.5 0.6	0.75 1	1 1.4	1 1.4
Current 电流 (A)	1.6	2.6	3.8	4.8	4.8
Capacitor 电容器 (μF)	8	12	16	20	20
H _{max} 最高扬程 (m)	15	21	27	32	20
Q _{max} 最大流量 (l/min)	78	86	105	110	210
Size 进出口径 (inch)	1"X1"	1"X1"	1"X1"	1"X1"	1.5"X1.5"
S.head 最大吸程 (M)	8	8	8	8	8

SCM2



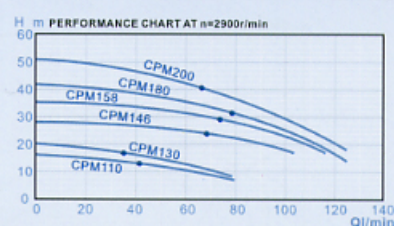
SCM2 series are with two impellers back to back, it is an obvious choice that there is need for high head. Suitable for civil and industrial uses to pump clean water and chemically non-aggressive liquid. Particularly be used for increasing the supply pressure, feeding boilers and loading extremely.

SCM2 系列电泵有两个背靠背的叶轮，可以产生较高的扬程。应用于民用及工业用场合输送清水及不具腐蚀性的流体，特别适用于系统增压，低压锅炉给水等需要高扬程的场合。

Technical data 技术数据

Type 型号	SCM2-52	SCM2-60	SCM2-68
Output power 输出功率 kW HP	1.1 1.5	1.5 2	2.2 3
Current 电流 (A)	6.8	9.5	14
Capacitor 电容器 (μF)	30	40	50
H _{max} 最高扬程 (m)	50	58	64
Q _{max} 最大流量 (l/min)	100	100	140
Size 进出口径 (inch)	1.25" X 1"	1.25" X 1"	1.5" X 1.25"
S.head 最大吸程 (M)	8	8	8

CPM



CPM series are single stage centrifugal pumps, suitable for both domestic and industrial applications to convey clean liquids and non-aggressive chemical fluids. The hydraulic characteristic is with higher head and smaller capacity.

CPM 系列为单级离心电泵，适用于家庭、农户、企事业单位的排水，用于输送清水及不具腐蚀性的流体。其水力特性为高扬程小流量。

Technical data 技术数据

Type 型号	CPM110	CPM130	CPM146	CPM158	CPM180	CPM200	40-130	25-160
Output power 输出功率 kW HP	0.22 0.3	0.37 0.5	0.55 0.75	0.75 1	1.1 1.5	1.5 2	0.75 1	1.1 1.5
Current 电流 (A)	1.6	2.5	3.8	4.8	6.6	8.8	4.8	6.6
Capacitor 电容器 (μF)	8	12	16	20	30	40	20	28
H _{max} 最高扬程 (m)	16	20	28	34	42	51	20	28
Q _{max} 最大流量 (l/min)	80	80	110	118	128	128	190	180
Size 进出口径 (inch)	1"X1"	1"X1"	1"X1"	1"X1"	1.25"X1"	1.25"X1"	1.5"X1.5"	1"
S.head 最大吸程 (M)	8	8	8	8	8	8	8	8