




Every Day We are  your life!

# 2021 GENERAL CATALOGUE


TAIZHOU EDWIN ELECTRIC CO., LTD

[www.edwin-pump.com](http://www.edwin-pump.com)

Add: xuri working and cutting tools pioneer park, Wenqiao town, Taizhou, Zhejiang, China

 edwina0403

 008613586290903

 [admin@edwin-pump.com](mailto:admin@edwin-pump.com)



TAIZHOU EDWIN ELECTRIC CO., LTD



Every Day We are IN your life!

<p><b>Frequency Conversion</b></p> <p><b>BPG</b> Power: 105W~480W Inlet&amp;Outlet: 1" x 1" Max.Flow (m<sup>3</sup>/h): 2~4.5 Max.Head (m): 20~55 Max.suction(m): 5~9.5</p>	<p><b>Intelligent/ Auto adaptable</b></p> <p><b>BG</b> Power: 105W~480W Inlet&amp;Outlet: 1" x 1" Max.Flow (m<sup>3</sup>/h): 2~4.5 Max.Head (m): 20~55 Max.suction(m): 5~9.5</p>	<p><b>Intelligent/ Auto adaptable</b></p> <p><b>TW</b> Power: 84W~160W Inlet&amp;Outlet: 1" x 1" Max.Flow (m<sup>3</sup>/h): 2~2.5 Max.Head (m): 20~35 Max.suction(m): 9</p>	<p><b>Dual control of flow and pressure</b></p> <p><b>SBP-A&amp;B</b> Power: 70W~84W Inlet&amp;Outlet: 1" x 1" Max.Flow (m<sup>3</sup>/h): 1.4~1.8 Max.Head (m): 15~21 Max.suction(m): 8</p>	<p><b>HPF</b> Power (W): 550, 650 Max.Flow (m<sup>3</sup>/h): 4.8, 5 Max.Head (m): 28, 40 Connection size: 1" Built-in brass flow meter</p>	<p><b>ITQB</b> Power: 250W~750W Inlet&amp;Outlet: 1" x 1" Max.Flow (m<sup>3</sup>/h): 1.8~3.0 Max.Head (m): 30~65 Max.suction(m): 7</p>	<p><b>ETP</b> Power: 0.37KW/0.5HP~1.5KW/2HP Inlet&amp;Outlet: 1" x 1"~1.5" x 1.5" Max.Flow (L/min): 35~100 Max.Head (m): 35~70 Max.Suction(m): 8</p>	<p><b>PM-45/80</b> Power: 0.37KW/0.5HP, 0.75KW/1HP Inlet&amp;Outlet: 1" x 1", 1" x 1" Max.Flow (L/min): 35, 50 Max.Head (m): 40, 65 Max.Suction(m): 8</p>	<p><b>ITWZB-C</b> Power: 200W~800W Inlet&amp;Outlet: 1" x 1" Max.Flow (m<sup>3</sup>/h): 2~3.6 Max.Head (m): 25~45 Max.suction(m): 6, 8, 5</p>	<p><b>EPS-A/AZ/T</b> Power: 0.25KW/0.34HP~2.2KW/3HP Inlet&amp;Outlet: 1" x 1"~1.5" x 1.5" Max.Flow (L/min): 30~115 Max.Head (m): 30~65 Max.Suction(m): 9</p>
<p><b>HPZ15/45EAA</b> Power (W): 600 Rated.Flow (m<sup>3</sup>/h): 2.5 Max.Head (m): 45 Self-suction, Water cooled</p>	<p><b>HGZ15/20EA</b> Power (W): 200 Rated.Flow (m<sup>3</sup>/h): 2.2 Max.Head (m): 20 Connection size: 1" Water cooled</p>	<p><b>HGZ15/35EAA</b> Power (W): 400 Rated.Flow (m<sup>3</sup>/h): 2.2 Max.Head (m): 44 Connection size: 1" Water cooled</p>	<p><b>HRS20/12Z(S)</b> Power (W): 275 Max.Flow (m<sup>3</sup>/h): 3.1 Max.Head (m): 12 Pump body: cast iron/stainless steel Built-in brass flow meter</p>	<p><b>HRS12/9G(S)(P)(B)</b> Power (W): 105 Max.Flow (m<sup>3</sup>/h): 1.38 Max.Head (m): 9 Pump body: cast iron/plastic/brass/stainless steel Built-in brass flow meter</p>	<p><b>EP 125(A)</b> Power: 0.37KW/0.5HP Inlet&amp;Outlet: 1" x 1" Max.Flow (L/min): 35 Max.Head (m): 35 Max.Suction(m): 8</p>	<p><b>ETPS</b> Power: 0.37KW/0.5HP~0.9KW/1.2HP Inlet&amp;Outlet: 1" x 1" Max.Flow (L/min): 40~60 Max.Head (m): 35~50 Max.Suction(m): 9</p>	<p><b>JSP</b> Power: 0.45KW/0.6HP~1.5KW/2HP Inlet&amp;Outlet: 1" x 1"~1.25" x 1" Max.Flow (L/min): 40~65 Max.Head (m): 40~65 Max.Suction(m): 9.5</p>	<p><b>ITJET-C</b> Power: 550W~1500W Inlet&amp;Outlet: 1" x 1" Max.Flow (L/min): 3.6~4.2 Max.Head (m): 38~50 Max.suction(m): 9.5</p>	<p><b>JET-M/L/P/S</b> Power: 0.45KW/0.6HP~0.75KW/1HP Inlet&amp;Outlet: 1" x 1" Max.Flow (L/min): 40~50 Max.Head (m): 40~50 Max.Suction(m): 8</p>
<p><b>HRS12/10G(S)(P)(B)</b> Power (W): 150 Max.Flow (m<sup>3</sup>/h): 1.8 Max.Head (m): 10 Pump body: cast iron/plastic/brass/stainless steel Built-in brass flow meter</p>	<p><b>HRS□□/4-130(180)</b> Power (W): 72/53/38 Max.Flow (m<sup>3</sup>/h): 2.3/1.7/0.8~3.4/2.3/1.3 Max.Head (m): 4, 5/4/3 Inlet&amp;Outlet: 1"1/4"1/2"1/2"</p>	<p><b>HRS□□/6-130(180)</b> Power (W): 93/67/46 Max.Flow (m<sup>3</sup>/h): 2.6/2.0/1.2~3.9/2.9/1.6 Max.Head (m): 6/5/3 Inlet&amp;Outlet: 1"1/4"1/2"1/2"</p>	<p><b>HRS□□/7-130(180)</b> Power (W): 135/93/67 Max.Flow (m<sup>3</sup>/h): 3.3/2.7/1.3~4.2/3.4/2.2 Max.Head (m): 7/6, 5/4, 5 Inlet&amp;Outlet: 1"1/4"1/2"1/2"</p>	<p><b>HRS□□/8-180</b> Power (W): 165/115/75 Max.Flow (m<sup>3</sup>/h): 4.1/2.8/1.7 Max.Head (m): 8/7, 5/6, 5 Inlet&amp;Outlet: 1"1/4"1/2"1/2"</p>	<p><b>JET-SL/SE/LE/R</b> Power: 0.6KW/0.8HP~1.1KW/1.5HP Inlet&amp;Outlet: 1" x 1" Max.Flow (L/min): 40~50 Max.Head (m): 40~50 Max.Suction(m): 8</p>	<p><b>HPJ</b> Power: 0.6KW/0.8HP~2.2KW/3HP Inlet&amp;Outlet: 1" x 1" Max.Flow (L/min): 50~165 Max.Head (m): 35~55 Max.Suction(m): 9</p>	<p><b>JSW</b> Power: 0.45KW/0.6HP~0.75KW/1HP Inlet&amp;Outlet: 1" x 1" Max.Flow (L/min): 50~60 Max.Suction(m): 8</p>	<p><b>JBP-PT(Z)</b> Power: 0.6KW/0.8HP~0.75KW/1HP Inlet&amp;Outlet: 1" x 1" Max.Flow (L/min): 50~60 Max.Suction(m): 8</p>	<p><b>ITSJET</b> Power: 370W~750W Inlet&amp;Outlet: 1" x 1" Max.Flow (m<sup>3</sup>/h): 2.2~4.8 Max.Head (m): 32~45 Max.suction(m): 6</p>
<p><b>HRS25(32)/8G-180</b> Power (W): 182/170/145, 270/210/150 Max.Flow (m<sup>3</sup>/h): 6.9/5.7/2.7~9.6/6.2/2.5 Max.Head (m): 8/7, 5/6, 5 Inlet&amp;Outlet: 1"1/2"</p>	<p><b>HRS25(25)/12-180</b> Power (W): 245/220/145 Max.Flow (m<sup>3</sup>/h): 3.1/1.9/1.3~3.7/2.2/1.3 Max.Head (m): 12/11/7 Inlet&amp;Outlet: 1"1/4"</p>	<p><b>HRS20/11-180</b> Power (W): 165/115/75~270/210/150 Max.Flow (m<sup>3</sup>/h): 2.1/1.2/0.6~4.1/2.8/1.7 Max.Head (m): 11/7/3, 4~14/13/10 Inlet&amp;Outlet: 1"1/2"</p>	<p><b>HRS25/15-180</b> Power (W): 270/210/150 Max.Flow (m<sup>3</sup>/h): 4.1/2.8/1.7 Max.Head (m): 14/13/10 Ceramic bearing</p>	<p><b>HRS25/6GF</b> Power (W): 93/67/46 Max.Flow (m<sup>3</sup>/h): 3.5/2.3/1.3 Max.Head (m): 6/5/3 Ceramic bearing</p>	<p><b>SJET-A/B</b> Power: 0.45KW/0.6HP~0.75KW/1HP Inlet&amp;Outlet: 1" x 1" Max.Flow (L/min): 40~50 Max.Head (m): 40~50 Max.Suction(m): 8</p>	<p><b>ITCPM-A</b> Power: 370W~410W Inlet&amp;Outlet: 1" x 1" Max.Flow (m<sup>3</sup>/h): 2~4.5 Max.suction(m): 5~9.5</p>	<p><b>CPM</b> Power: 0.37KW/0.5HP~2.5KW/3.5HP Inlet&amp;Outlet: 1" x 1" Max.Flow (L/min): 90~140 Max.Head (m): 20~50 Max.Suction(m): 8</p>	<p><b>PUN</b> Power: 0.2KW/0.3HP~0.75KW/1HP Inlet&amp;Outlet: 1" x 1"~1.25" x 1.25" Max.Flow (L/min): 90~185 Max.Head (m): 17~32 Max.Suction(m): 8</p>	<p><b>DK</b> Power: 0.37KW/0.5HP~0.75KW/1HP Inlet&amp;Outlet: 1" x 1"~1.5" x 1" Max.Flow (L/min): 115~270 Max.Head (m): 17~20 Max.Suction(m): 8</p>
<p><b>HRS40/8GF</b> Power (W): 270/220/150 Max.Flow (m<sup>3</sup>/h): 9.6/6.2/2.6 Max.Head (m): 8/7, 5/6, 5 Ceramic shaft Ceramic bearing</p>	<p><b>HRS-EA-C</b> Power (W): 22~120 Max.Flow (m<sup>3</sup>/h): 4~3.6, 1 Max.Head (m): 4~12 Inlet&amp;Outlet: 1"1/2" 3 speed /ECO mode</p>	<p><b>HRS-EA-CL</b> Power (W): 180~360 Max.Flow (L/min): 143~200 Max.Head (m): 8~18 Frequency control system 4 speed /ECO mode</p>	<p><b>HRS-EAY</b> Power (W): 5~52 Max.Flow (m<sup>3</sup>/h): 2.6~3.7 Max.Head (m): 4~8 Pwm function PP/PP/CP/CP, 3 speed /Auto mode</p>	<p><b>HRS-EAX</b> Power (W): 12~140 Max.Flow (m<sup>3</sup>/h): 6.8~7.3 Max.Head (m): 8~12 Pwm function PP/CP mode 4 speed /ECO mode/manual mode</p>	<p><b>HCT</b> Power: 0.55KW/0.75HP~1.5KW/2HP Inlet&amp;Outlet: 1.25" x 1" Max.Flow (L/min): 140~180 Max.Head (m): 25~35 Max.Suction(m): 8</p>	<p><b>ECM</b> Power: 0.37KW/0.5HP~2.2KW/3HP Inlet&amp;Outlet: 1" x 1"~1.5" x 1" Max.Flow (L/min): 90~220 Max.Head (m): 20~32 Max.Suction(m): 8</p>	<p><b>ETCP-70A/80A</b> Power: 1.5KW/2HP, 2.2KW/3HP Inlet&amp;Outlet: 2" x 2" Max.Flow (L/min): 470, 500 Max.Head (m): 22, 24 Max.Suction(m): 8</p>	<p><b>ETCS-200-2/300-2</b> Power: 1.5KW/2HP, 2.2KW/3HP Inlet&amp;Outlet: 2" x 2" Max.Flow (L/min): 515, 525 Max.Head (m): 15, 16 Max.Suction(m): 8</p>	<p><b>HFM</b> Power: 1.1KW/1.5HP~3KW/4HP Inlet&amp;Outlet: 1.5" x 1.5"~4" x 4" Max.Flow (L/min): 260~1300 Max.Head (m): 13~20 Max.Suction(m): 8</p>
<p><b>HRS-EA(B)</b> Power (W): 5~47 Max.Flow (m<sup>3</sup>/h): 1.8~3.7 Max.Head (m): 4~7 PP/PP/CP/CP, 3 speed/Auto/night mode</p>	<p><b>HRS-EAD</b> Power (W): 5~47 Max.Flow (m<sup>3</sup>/h): 1.8~3.7 Max.Head (m): 4~7 Exhaust function/ECO mode 6 Speed/PP/PP/CP/CP, Powerlight</p>	<p><b>HRS-EAQ</b> Power (W): 5~180 Max.Flow (m<sup>3</sup>/h): 7.5~10.8 Max.Head (m): 8~10 Exhaust function/ECO mode 6 Speed/PP/PP/CP/CP, Powerlight</p>	<p><b>EAW</b> Power (W): 80~370 Max.Flow (m<sup>3</sup>/h): 4~10.5 Max.Head (m): 8~18 Inlet&amp;Outlet: 1"1/2"</p>	<p><b>HRS-EA-DN</b> Power (W): 600 Rate.Flow (m<sup>3</sup>/h): 22 Max.Head (m): 12 Connection size: 2" Manual mode /PP/CP mode ECO mode/5 speed power light</p>	<p><b>ECP</b> Power: 0.75KW/1HP~2.2KW/3HP Inlet&amp;Outlet: 1.5" x 2.5"~2" x 2.5" Max.Flow (L/min): 100~145 Max.Head (m): 40~55 Max.Suction(m): 8</p>	<p><b>EPCM</b> Power: 0.37KW/0.5HP~0.75KW/1HP Inlet&amp;Outlet: 1" x 1" Max.Flow (L/min): 90~110 Max.Head (m): 20~32 Max.Suction(m): 8</p>	<p><b>EPST</b> Power: 1.1KW/1.5HP~55KW/75HP Inlet&amp;Outlet: 1.25" x 1"~2" x 1.25" Max.Flow (L/min): 300~3500 Max.Head (m): 14.7~95 Protection class: IP54</p>	<p><b>EMS</b> Power: 0.75KW/1HP~2.2KW/3HP Inlet&amp;Outlet: 1.25" x 1"~2" x 1.25" Max.Flow (L/min): 160~360 Max.Head (m): 22~33 Max.Suction(m): 8</p>	<p><b>EWK</b> Power: 0.25KW/0.3HP~3KW/4HP Inlet&amp;Outlet: 1.25" x 1"~2.5" x 2" Max.Flow (L/min): 50~500 Max.Head (m): 6.5~15 W.G (kg): 6.3~23.1</p>
<p><b>HRS12/1.2EM</b> Power (W): 9 Max.Flow (m<sup>3</sup>/h): 0.6 Max.Head (m): 1, 2 Special construction extremely silent Time and Temperature control system</p>	<p><b>HGR-F</b> Power (W): 150~1725 Max.Flow (m<sup>3</sup>/h): 7.1~52.8 Max.Head (m): 3.9~17.9 Ceramic shaft Ceramic bearing</p>	<p><b>HGR32-EA-F</b> Power (W): 9~329 Max.Flow (L/min): 126.7~191.7 Max.Head (m): 4~12 Big Flange</p>	<p><b>HGR-EA-F</b> Power (W): 12~745 Max.Flow (L/min): 183~738 Max.Head (m): 5~6.5 Frequency control system Pwm signal</p>	<p><b>JPA-(R)</b> Power (W): 32~118 Max.Flow (L/min): 29~38 Max.Head (m): 5~6.5 Frequency control system Pwm signal</p>	<p><b>EK</b> Power: 1.1KW~9KW Inlet&amp;Outlet: 1" x 1"~1.25" x 1" Rated Flow (m<sup>3</sup>/h): 12.5~320 Rated Head (m): 11~50 G.W(kg): 21.5~628</p>	<p><b>HMC-IA</b> Power: 0.55KW/0.75HP~0.9KW/1.2HP Inlet&amp;Outlet: 1" x 1" Max.Flow (L/min): 85~95 Max.Head (m): 33~55 Max.Suction(m): 8</p>	<p><b>HMC-S</b> Power: 0.55KW/0.75HP~0.9KW/1.2HP Inlet&amp;Outlet: 1" x 1" Max.Flow (L/min): 85~95 Max.Head (m): 33~55 Max.Suction(m): 8</p>	<p><b>HMC-SH</b> Power: 0.37KW/0.5HP~1.65KW/2.2HP Inlet&amp;Outlet: 1" x 1"~1.25" x 1" Max.Flow (L/min): 85~170 Max.Head (m): 22~33 Max.Suction(m): 8</p>	<p><b>SRM</b> Power: 0.37KW/0.5HP~1.5KW/2HP Inlet&amp;Outlet: 1.25" x 1" Max.Flow (L/min): 60~135 Max.Head (m): 25~58 Max.Suction(m): 8</p>



**ITEMIH**

Power: 1100W ~ 4000W  
Inlet&Outlet: 1" x 1"  
Max.Flow (m<sup>3</sup>/h): 22, 28  
Max.Head(m): 13 ~ 42



**EMIH-Z(T)**

Power: 0.25KW/0.3HP ~ 1.1KW/1.4HP  
Rated Flow (m<sup>3</sup>/h): 1 ~ 5  
Rated Head(m): 8 ~ 45.5  
Max.Suction(m): 5  
G.W(kg): 7.4 ~ 13



**EMI-Z**

Power: 0.25KW/0.3HP ~ 4KW/5.3HP  
Rated Flow (m<sup>3</sup>/h): 1 ~ 20  
Rated Head(m): 8 ~ 63  
Max.Suction(m): 5  
Self-priming pump



**EMF**

Power: 0.37KW/0.5HP ~ 3KW/4HP  
Rated Flow (m<sup>3</sup>/h): 2 ~ 20  
Rated Head(m): 9 ~ 48  
Max.Suction(m): 5  
G.W(kg): 8 ~ 27



**EM**

Power: 0.37KW/0.5HP ~ 4KW/5.3HP  
Rated Flow (m<sup>3</sup>/h): 2 ~ 20  
Rated Head(m): 9 ~ 52  
Max.Suction(m): 5  
G.W(kg): 8.5 ~ 33



**SPA**

Power: 0.25KW/0.33HP ~ 1.8KW/2.4HP  
Outlet(mm): 32 ~ 80  
Max.Flow (m<sup>3</sup>/h): 6.6 ~ 41  
Max.Head(m): 6 ~ 77



**V550A**

Power: 0.55KW/0.75HP  
Outlet(mm): 50  
Max.Flow (m<sup>3</sup>/h): 17  
Max.Head(m): 9.5  
Impeller passage (mm): 15



**FSM(E)**

Power: 0.4KW/0.55HP ~ 0.75KW/1HP  
Outlet(mm): 50 ~ 80  
Max.Flow (m<sup>3</sup>/h): 12.6 ~ 18  
Max.Head(m): 12 ~ 18  
Impeller passage (mm): 6



**FSRM**

Power: 0.4KW/0.55HP  
Outlet(mm): 50  
Max.Flow (m<sup>3</sup>/h): 10.2  
Max.Head(m): 12  
Impeller passage (mm): 3



**EVP**

Power: 0.37KW/0.5HP ~ 7.5KW/10HP  
Rated Flow (m<sup>3</sup>/h): 2 ~ 20  
Rated Head(m): 24 ~ 153  
Altitude: up to 1000 m  
Max. pressure: 15 bar



**EVS**

Power: 0.37KW/0.5HP ~ 110KW/147HP  
Rated Flow (m<sup>3</sup>/h): 0.7 ~ 240  
Liquid pH value: 4 ~ 10  
Altitude: up to 1000 m  
Max. operation pressure: 33 bar



**EVR**

Power: 0.37KW/0.5HP ~ 110KW/147HP  
Rated Flow (m<sup>3</sup>/h): 0.7 ~ 240  
Liquid pH value: 4 ~ 10  
Altitude: up to 1000 m  
Max. operation pressure: 33 bar



**EV(F)A**

Power: 0.37KW/0.5HP ~ 110KW/147HP  
Rated Flow (m<sup>3</sup>/h): 1 ~ 320  
Rated Head(m): 8.5 ~ 250  
Altitude: up to 1000 m  
Liquid temperature: -20°C ~ +70°C



**EVLA**

Power: 0.37KW/0.5HP ~ 110KW/147HP  
Rated Flow (m<sup>3</sup>/h): 1 ~ 320  
Rated Head(m): 8.5 ~ 250  
Altitude: up to 1000 m  
Liquid temperature: -20°C ~ +70°C



**FDM(E)**

Power: 0.55KW/0.75HP  
Outlet(mm): 50  
Max.Flow (m<sup>3</sup>/h): 13.2  
Max.Head(m): 13  
Impeller passage (mm): 9



**KBZ(E)**

Power: 1.5KW/2HP ~ 15KW/20HP  
Outlet(mm): 50 ~ 150  
Max.Flow (m<sup>3</sup>/h): 27 ~ 156  
Max.Head(m): 14.5 ~ 56  
Impeller passage (mm): 8.5 ~ 19.5



**KBV(E)**

Power: 1.5KW/2HP ~ 5.5KW/7.5HP  
Outlet(mm): 50 ~ 100  
Max.Flow (m<sup>3</sup>/h): 25 ~ 54  
Max.Head(m): 20 ~ 35  
Impeller passage (mm): 8.5



**KBD(E)**

Power: 1.5KW/2HP ~ 5.5KW/7.5HP  
Outlet(mm): 50 ~ 100  
Max.Flow (m<sup>3</sup>/h): 27 ~ 100  
Max.Head(m): 14 ~ 32  
Impeller passage (mm): 10



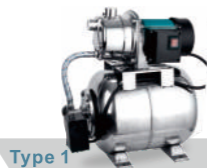
**YC8012**

ODP resilient base induction electric motor  
Power: 1/3HP-3HP  
Motor type: YU/YC/YL



**YC300**

General induction electric motor  
Power: 1/3HP-3HP  
Motor type: YC/YL



Type 1



Type 2



Type 3

Pump Station  
Tank: 19 ~ 100L  
Steel/Stainless steel  
Power: 0.37KW/0.5HP ~ 2.2KW/3HP



**HCP**

Power: 0.18KW/0.25HP ~ 3KW/4HP  
Inlet/Outlet: 1.5"x1.5" ~ 2"x2"  
Max.Flow (m<sup>3</sup>/h): 9.6 ~ 38  
Max.Head (m): 6.5 ~ 18.5  
Max.Suction(m): 6.5 ~ 7  
Swimming pool pump



**EXKP**

Power: 0.25KW/0.3HP ~ 2.2KW/3HP  
Outlet: 1.5" x 1.5"  
Max.Flow (m<sup>3</sup>/h): 30  
Max.Head (m): 19.9  
Swimming pool pump



**HAP**

Power: 0.55KW/0.75HP ~ 1.5KW/2HP  
Outlet: 1" 1.25" 1.5"  
Max.Flow (m<sup>3</sup>/h): 16.2 ~ 21  
Max.Head (m): 9.5 ~ 15.5  
Voltage: 110-120V/220-240V 60Hz  
Swimming pool pump



**HBP**

Power: 0.55KW/0.75HP ~ 1.5KW/2HP  
Outlet: 1" 1.25" 1.5"  
Max.Flow (m<sup>3</sup>/h): 18.6 ~ 25.8  
Max.Head (m): 9.5 ~ 17  
Voltage: 110-120V/220-240V 60Hz  
Swimming pool pump



**VN**

Power: 0.25KW/0.33HP ~ 1.5KW/2HP  
Outlet(mm): 15 ~ 50  
Max.Flow (m<sup>3</sup>/h): 9 ~ 18  
Max.Head(m): 7.5 ~ 22  
Impeller passage (mm): 10 ~ 25



**VP**

Power: 0.18KW/0.24HP ~ 0.75KW/1HP  
Outlet(mm): 32 ~ 50  
Max.Flow (m<sup>3</sup>/h): 8.5 ~ 22.2  
Max.Head(m): 6 ~ 13.5  
Impeller passage (mm): 10 ~ 35



**VS**

Power: 0.18KW/0.24HP ~ 1.5KW/2HP  
Outlet(mm): 32 ~ 50  
Max.Flow (m<sup>3</sup>/h): 7.8 ~ 30.1  
Max.Head(m): 6 ~ 17.5  
Impeller passage (mm): 15 ~ 35



**VB**

Power: 0.45KW/0.6HP ~ 2.2KW/3HP  
Outlet(mm): 40 ~ 80  
Max.Flow (m<sup>3</sup>/h): 7.8 ~ 30.1  
Max.Head(m): 8.5 ~ 17.5  
Impeller passage (mm): 10 ~ 25



**EGP-1(2)**

Power: 0.2KW/0.33HP ~ 0.9KW/1.2HP  
Outlet: 1" 1.25" 1.5"  
Max.Flow (m<sup>3</sup>/h): 4 ~ 15  
Max.Head (m): 5 ~ 9.5  
Cable length (m): 10



**EGP-B1(2)**

Power: 0.4KW/0.55HP ~ 1.1KW/1.5HP  
Outlet: 1" 1.25" 1.5"  
Max.Flow (m<sup>3</sup>/h): 8 ~ 15  
Max.Head (m): 5 ~ 11  
Cable length (m): 10



**EGP-8**

Power: 0.25KW/0.33HP ~ 0.75KW/1HP  
Outlet: 1" 1.25" 1.5"  
Max.Flow (m<sup>3</sup>/h): 7 ~ 12.5  
Max.Head (m): 5.5 ~ 8.5  
Cable length (m): 10



**EGP-B8**

Power: 0.4KW/0.55HP ~ 0.75KW/1HP  
Outlet: 1" 1.25" 1.5"  
Max.Flow (m<sup>3</sup>/h): 8 ~ 13  
Max.Head (m): 5 ~ 7.5  
Cable length (m): 10



**EGP-9**

Power: 0.2KW/0.27HP ~ 0.9KW/1.2HP  
Outlet: 1" 1.25" 1.5"  
Max.Flow (m<sup>3</sup>/h): 4 ~ 15  
Max.Head (m): 5 ~ 9.5  
Cable length (m): 10



**VW(S)**

Power: 0.45KW/0.6HP ~ 1.5KW/2HP  
Outlet(mm): 50 ~ 75  
Max.Flow (m<sup>3</sup>/h): 13.2 ~ 42.4  
Max.Head(m): 11 ~ 18  
Impeller passage (mm): 10 ~ 30



**VQ**

Power: 2.2KW/3HP ~ 5.5KW/7.5HP  
Outlet(mm): 75  
Max.Flow (m<sup>3</sup>/h): 37.8 ~ 66  
Max.Head(m): 15 ~ 39  
Impeller passage (mm): 30



**VD**

Power: 2.2KW/3HP  
Outlet(mm): 75  
Max.Flow (m<sup>3</sup>/h): 31.2  
Max.Head(m): 10



**WQ**

Power: 1.5KW/2HP ~ 1.8KW/2.5HP  
Outlet(mm): 50  
Max.Flow (m<sup>3</sup>/h): 15 ~ 21  
Max.Head(m): 14.5 ~ 25



**EGP-B9**

Power: 0.4KW/0.55HP ~ 1.1KW/1.5HP  
Outlet: 1" 1.25" 1.5"  
Max.Flow (m<sup>3</sup>/h): 8 ~ 15  
Max.Head (m): 5 ~ 11  
Cable length (m): 10



**EGP-B27**

Power: 0.4KW/0.55HP ~ 1.1KW/1.5HP  
Outlet: 1" 1.25" 1.5"  
Max.Flow (m<sup>3</sup>/h): 8 ~ 15  
Max.Head (m): 5 ~ 11  
Cable length (m): 10



**EGP-H**

Power: 0.4KW/0.55HP ~ 0.9KW/1.2HP  
Outlet: 1" 1.25"  
Max.Flow (m<sup>3</sup>/h): 7 ~ 13  
Max.Head (m): 6.5 ~ 9  
Cable length (m): 10



**EGP-B-H**

Power: 0.55KW/0.75HP ~ 1.1KW/1.5HP  
Outlet: 1" 1.25" 1.5"  
Max.Flow (m<sup>3</sup>/h): 10 ~ 15  
Max.Head (m): 6.5 ~ 11  
Cable length (m): 10



**EHY**

Power: 1KW/1.5HP ~ 1.2KW/1.6HP  
Outlet: 1"  
Max.Flow (m<sup>3</sup>/h): 5.5 ~ 6  
Max.Head (m): 30 ~ 40  
Cable length (m): 15



**WJ**

Power: 1.5KW/2HP ~ 1.8KW/2.5HP  
Outlet(mm): 50  
Max.Flow (m<sup>3</sup>/h): 10.8 ~ 13.8  
Max.Head(m): 18 ~ 21



**KPW**

Power: 0.18KW/0.25HP ~ 2.2KW/3HP  
Outlet(mm): 32 ~ 100  
Max.Flow (m<sup>3</sup>/h): 8 ~ 60  
Max.Head(m): 7 ~ 18  
Impeller passage (mm): 20 ~ 40



**KPWm**

Power: 1.5KW/2HP ~ 2.2KW/3HP  
Outlet(mm): 75  
Max.Flow (m<sup>3</sup>/h): 40 ~ 49  
Max.Head(m): 12 ~ 19  
Impeller passage (mm): 25 ~ 30



**QDX**

Power: 0.25KW/0.33HP ~ 1.5KW/2HP  
Outlet(mm): 25 ~ 100  
Max.Flow (m<sup>3</sup>/h): 4.5 ~ 72  
Max.Head(m): 14 ~ 31



**KC**  
Power: 1.5KW/2HP ~ 5.5KW/7.5HP  
Outlet(mm): 80 ~ 100  
Max.Flow (m<sup>3</sup>/h): 57 ~ 108  
Max.Head(m): 15 ~ 30  
Impeller passage (mm):10



**KS(E)**  
Power: 0.25KW/0.35HP ~ 15KW/20HP  
Outlet(mm): 50 ~ 150  
Max.Flow (m<sup>3</sup>/h): 12 ~ 168  
Max.Head(m): 8 ~ 57  
Impeller passage (mm): 6 ~ 19.5



**KSS**  
Power: 0.25KW/0.35HP ~ 11KW/15HP  
Outlet(mm): 50 ~ 150  
Max.Flow (m<sup>3</sup>/h): 12 ~ 150  
Max.Head(m): 8 ~ 48.5  
Impeller passage (mm): 6 ~ 19.5



**KA**  
Power: 0.75KW/1HP ~ 11KW/15HP  
Outlet(mm): 100 ~ 300  
Rated.Flow (m<sup>3</sup>/h): 42 ~ 420  
Rated.Head(m): 3 ~ 5  
Impeller passage (mm): 10 ~ 33



**SD/SE/SS/SA**  
Maximum well: 2"2.5"3"3.5"4"5"  
Power:0.18KW/0.25HP~5.5KW/7.5HP  
Outlet: 1"1.1/4"1.3/16"1.5"2"2.1/2"3"4"  
Rated.Flow (m<sup>3</sup>/h): 0.7~45  
Max.Head(m): 24 ~ 297



**SP**  
Maximum well: 4"6"  
Power:0.37KW/0.5HP~5.5KW/7.5HP  
Outlet: 1.1/2"1.1/2"2"3"4"  
Rated.Flow (m<sup>3</sup>/h): 2 ~ 60  
Max.Head(m): 25 ~ 330



**SJ**  
Maximum well: 4"  
Power:0.37KW/0.5HP~7.5KW/10HP  
Outlet: 1.1/2"1.1/2"  
Rated.Flow (m<sup>3</sup>/h): 1.5 ~ 16  
Max.Head(m): 41 ~ 350



**ST**  
Maximum well: 4"  
Power:0.37KW/0.5HP~7.5KW/10HP  
Outlet: 1.1/2"1.1/2"  
Rated.Flow (m<sup>3</sup>/h): 2 ~ 14  
Max.Head(m): 25 ~ 336



**SR**  
Maximum well: 6"  
Power:3KW/4HP~5.5KW/7.5HP  
Outlet:2.1/2"3"4"  
Rated.Flow (m<sup>3</sup>/h): 18 ~ 60  
Max.Head(m): 41 ~ 119



**QXN**  
Power: 2.2KW/3HP ~ 75KW/100HP  
Outlet(mm): 50 ~ 150  
Max.Flow (m<sup>3</sup>/h): 28 ~ 190  
Max.Head(m): 23 ~ 204  
Impeller passage (mm): 6 ~ 15



**WQDH**  
Power: 1.5KW/2HP ~ 2.2KW/3HP  
Outlet(mm): 75  
Max.Flow (m<sup>3</sup>/h): 50 ~ 58  
Max.Head(m): 15 ~ 20  
Impeller passage (mm):50



**KPZ**  
Power: 2.2KW/3HP ~ 3KW/4HP  
Outlet(mm): 75  
Max.Flow (m<sup>3</sup>/h): 48 ~ 60  
Max.Head(m): 15 ~ 20  
Impeller passage (mm):30



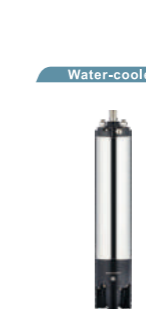
**VH**  
Power: 0.55KW/0.75HP ~ 0.75KW/1HP  
Outlet(mm): 40  
Max.Flow (m<sup>3</sup>/h): 11 ~ 13  
Max.Head(m): 9 ~ 11.5  
G.W. (kg): 16 ~ 17.5



**SP**  
Maximum well: 8"10"  
Power:5.5KW/7.5HP~11KW/15HP  
Outlet: 5"6"  
Rated.Flow (m<sup>3</sup>/h): 77 ~ 160  
Max.Head(m): 21 ~ 408



**YS**  
Maximum well: 3"4"5"6"  
Power:0.18KW/0.25HP~5.5KW/7.5HP  
In(A): 2.1 ~ 37.5  
L (mm): 305 ~ 656  
η(%): 51 ~ 69



**HC**  
Maximum well: 6"8"  
Power:3KW/4HP~30KW/40HP  
In(A): 7.8 ~ 67  
L (mm): 679 ~ 1586  
η(%): 74 ~ 81



**YC**  
Maximum well: 6"  
Power:2.2KW/3HP~5.5KW/7.5HP  
In(A): 19 ~ 25  
η(%): 66 ~ 69



**PB**  
Maximum well: 4"  
Power:0.37KW/0.5HP~2.2KW/3HP  
Torque(N.m): 1.3 ~ 7.5  
η(%): 64 ~ 71



**VHG**  
Power: 0.75KW/1HP  
Outlet(mm): 32  
Max.Flow (m<sup>3</sup>/h): 9  
Max.Head(m): 14



**QNS**  
Power: 2.2KW/3HP ~ 75KW/110HP  
Outlet(mm): 80 ~ 200  
Max.Flow (m<sup>3</sup>/h): 75 ~ 600  
Max.Head(m): 13 ~ 57  
Impeller passage (mm):20 ~ 40



**ZJQ**  
Power: 2.2KW/3HP ~ 19KW/25HP  
Outlet(mm): 50 ~ 65  
Max.Flow (m<sup>3</sup>/h): 41 ~ 72  
Max.Head(m): 13 ~ 68  
Impeller passage (mm):20



**WQ-B**  
Power: 0.75KW/1HP ~ 90KW/120HP  
Outlet(mm): 50 ~ 400  
Max.Flow (m<sup>3</sup>/h): 26 ~ 1900  
Max.Head(m): 12 ~ 66  
Impeller passage (mm): 20 ~ 120  
2Pole/4Pole/6Pole



**QG**  
Maximum well: 3"3.5"4"5"  
Power:0.25KW/0.33HP~1.1KW/1.5HP  
Outlet: 3/4"1"  
Rated.Flow (m<sup>3</sup>/h): 1 ~ 5  
Max.Head(m): 56 ~ 190



**SK**  
Maximum well: 3"3.5"4"5"  
Power:0.75KW/1HP~1.5KW/2HP  
Outlet: 1"  
Rated.Flow (m<sup>3</sup>/h): 2.7  
Max.Head(m): 58 ~ 110



**SN**  
Maximum well: 4"  
Power:0.25KW/0.33HP~1.1KW/1.5HP  
Outlet: 1.1/4" ~ 1.1/2"  
Rated.Flow (m<sup>3</sup>/h): 2, 4  
Max.Head(m): 27 ~ 108



**SC**  
Maximum well: 3"5"  
Power:0.55KW/0.75HP~1.5KW/2HP  
Outlet: 1.1/2"  
Rated.Flow (m<sup>3</sup>/h): 3 ~ 8  
Max.Head(m): 38 ~ 102



**SSC**  
Maximum well: 3"5"  
Power:0.55KW/0.75HP~1.5KW/2HP  
Outlet: 1.1/2"  
Rated.Flow (m<sup>3</sup>/h): 3 ~ 8  
Max.Head(m): 29 ~ 77



**WQ-C(T)**  
Power: 0.75KW/1HP ~ 7.5KW/10HP  
Outlet(mm): 50 ~ 100  
Max.Flow (m<sup>3</sup>/h): 24 ~ 150  
Max.Head(m): 12  
Impeller passage (mm): 20 ~ 55  
2Pole or 4Pole



**WQ-U**  
Power: 0.45KW/0.6HP ~ 11KW/15HP  
Outlet(mm):50 ~ 100  
Max.Flow (m<sup>3</sup>/h): 17 ~ 190  
Max.Head(m): 10 ~ 23  
Impeller passage (mm): 35 ~ 100  
2Pole or 4Pole



**WQ-G**  
Power: 0.75KW/1HP ~ 5.5KW/7.5HP  
Outlet(mm):40 ~ 50  
Max.Flow (m<sup>3</sup>/h): 12 ~ 25  
Max.Head(m): 15 ~ 42



**WQ-Z**  
Power: 0.75KW/1HP ~ 7.5KW/11HP  
Outlet(mm): 50 ~ 100  
Max.Flow (m<sup>3</sup>/h): 12 ~ 132  
Max.Head(m): 14 ~ 37



**Inverter DFG-10**  
Smart Pump Drive for Industrial water equipment  
Single phase 220V 2.2KW  
Triple phase 380V 0.75-400KW



**Inverter DFH-30**  
Smart Pump Drive for commercial buildings  
Single phase 220V 2.2KW  
Triple phase 380V 0.75-18.5KW



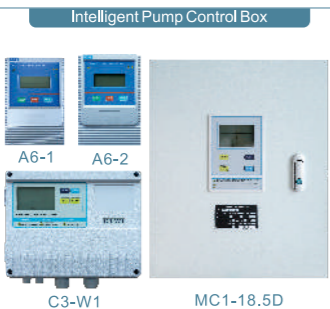
**Inverter API-100**  
Hybrid Solar Pump Inverter  
High efficiency MPPT  
1AC or 3AC 220V-240V  
Rated Output: 0.4-4.0KW



**Inverter API-200**  
Irrigation Solar Pump Inverter  
High efficiency MPPT  
3AC 380V-415V  
Rated Output: 0.75-30KW



**QY**  
Power: 2.2KW ~ 160KW  
Max.Flow (m<sup>3</sup>/h): 8.4 ~ 2000  
Max.Head (m): 3.5 ~ 800  
Piping inner diameter(mm):38 ~ 500



**C3-W1** **MC1-18.5D**



**EEP**  
Outlet(mm):50 ~ 350  
Max.Flow (m<sup>3</sup>/h): 4 ~ 1548  
Max.Head(m): 2 ~ 150  
Speed(rpm):1450-3500



**HVS**  
Power: 5.5KW/7.5HP, 7.5KW/10HP  
Outlet(mm): 80  
Max.Flow (m<sup>3</sup>/h): 105, 115  
Max.Head(m): 15, 17  
Impeller passage (mm):70  
For both surface and submersible



**IS**  
Power: 0.22KW ~ 110KW  
Flow (m<sup>3</sup>/h): 3.75 ~ 460  
Max.Head (m): 4 ~ 133  
Impeller passage (mm):116 ~ 395  
Pipeline Diameter(mm):25 ~ 300  
For clean water



**IH**  
Power: 0.55~110KW  
Flow (m<sup>3</sup>/h): 3.4 ~ 460  
Head(m): 3.7 ~ 132.5  
Speed(r/min):1450 ~ 2900  
Pipeline Diameter(mm):25 ~ 300  
For chemical liquid



**2BV**  
Power: 1.1~15KW  
Flow (m<sup>3</sup>/h): 27 ~ 498  
Head(m): 2 ~ 20  
Water Consumption(L/min): 2 ~ 20  
Pump Diameter(mm): 25 ~ 80  
Pipeline Diameter(mm):25 ~ 300  
Ultimate Vacuum (kpa): 3.3  
Liquid ring vacuum pump for chemical liquid



**SK(2)**  
Power: 4KW ~ 75KW  
Flow (m<sup>3</sup>/h): 90 ~ 2520  
Water Consumption(L/min): 15 ~ 130  
Pump Diameter(mm): 40 ~ 150  
Ultimate Vacuum (kpa): 3.3 ~ 8.3  
Liquid ring vacuum pump for chemical liquid



**LAS-1** **LAS-2** **LAT-1**  
**LAT-2** **LAT-3** **LAT-4**



**MS-1** **MS-2** **MS-3**  
**MT-1** **MT-2** **MT-3**

•LAT-2/LAT-3/LAT-4 Special function:  
1)Using water level sensor, float switch or pressure switch to control pump start and stop  
2)Applied for water supply by liquid level control through float switch or liquid probe  
3)Applied for water supply by pressure control through pressure switch and pressure tank  
4)Applied for drainage by liquid level control through float switch or liquid probe

**2EPC**  
Power:0.2KW~0.4KW  
Outlet: 0.75"  
Max.Flow (m<sup>3</sup>/h): 1.5~1.7  
Max.Head(m): 35~64  
Cable(m): 2

**3ESS**  
Power:0.08KW~1.1KW  
Outlet: 0.75"  
Max.Flow (m<sup>3</sup>/h): 0.5~2.2  
Max.Head(m): 28~180  
Cable(m): 2

**3ESC**  
Power:0.3KW~1.5KW  
Outlet: 1.25"  
Max.Flow (m<sup>3</sup>/h): 4~4.8  
Max.Head(m): 35~135  
Cable(m): 2

**3EPC**  
Power:0.2KW~1.5KW  
Outlet: 1.25"~1.5"  
Max.Flow (m<sup>3</sup>/h): 3~7.5  
Max.Head(m): 25~180  
Cable(m): 2

**4EPC**  
Power:0.6KW~1.5KW  
Outlet: 1.25"~2"  
Max.Flow (m<sup>3</sup>/h): 6~17  
Max.Head(m): 36~135  
Cable(m): 2  
Water filled

**4ELR**  
Power:0.55KW~1.5KW  
Outlet: 1.25"~2"  
Max.Flow (m<sup>3</sup>/h): 5~20  
Max.Head(m): 38~110  
Cable(m): 2

**EQB**  
Power:0.21KW~0.75KW  
Outlet: 1"  
Max.Flow (m<sup>3</sup>/h): 2~3  
Max.Head(m): 25~65  
DC Voltage Range: 24~72V

**EQB-AC/DC**  
Power: 0.75KW  
Outlet: 1"x1"  
Max.Flow (m<sup>3</sup>/h): 3  
Max.Head(m): 65  
AC/DC:80-430V/85-280V

**EZB**  
Power:0.21KW~0.75KW  
Outlet: 1"x1"  
Max.Flow (m<sup>3</sup>/h): 2~3  
Max.Head(m): 25~65  
DC Voltage Range:24~72V

**EZB-AC/DC**  
Power:0.75KW  
Outlet: 1"x1"  
Max.Flow (m<sup>3</sup>/h): 3  
Max.Head(m): 65  
AC/DC:85-280V/80-430V

**EJET**  
Power: 0.37KW~0.75KW  
Outlet: 1"x1"  
Max.Flow (m<sup>3</sup>/h): 2.5~3  
Max.Head(m): 35~55  
DC Voltage Range: 48~72V

**EJET-AC/DC**  
Power: 0.75KW  
Outlet: 1"x1"  
Max.Flow (m<sup>3</sup>/h): 3  
Max.Head(m): 55  
AC/DC:85-280V/80-430V

**4ESC**  
Power:0.5KW~1.5KW  
Outlet: 1.25"~2"  
Max.Flow (m<sup>3</sup>/h): 4.8~25  
Max.Head(m): 26~203  
Cable(m): 2  
Water filled

**4/6ESC**  
Power: 1.1KW~1.5KW  
Outlet: 3"  
Max.Flow (m<sup>3</sup>/h): 30~36  
Max.Head(m): 19~31  
Cable(m): 2  
Water filled

**4EPC-AC/DC**  
Power:3KW~7.5KW  
Outlet: 1.25"~2"  
Max.Flow (m<sup>3</sup>/h): 6~22  
Max.Head(m): 98~325  
Cable(m): 2

**4ESC-AC/DC**  
Power:3KW~7.5KW  
Outlet: 1.25"~2"  
Max.Flow (m<sup>3</sup>/h): 5.2~30  
Max.Head(m): 52~300  
Cable(m): 2

**ELP**  
Power:0.5KW~1.2KW  
Outlet: 2"x2", 3"x3"  
Max.Flow (m<sup>3</sup>/h): 15~27  
Max.Head(m): 14~19  
DC Voltage Range: 48~110V

**ELP-AC/DC**  
Power:0.9KW~1.2KW  
Outlet: 2"x2"~3"x3"  
Max.Flow (m<sup>3</sup>/h): 20~27  
Max.Head(m): 19  
AC/DC:85-280V/80-430V

**EQD**  
Power:0.3KW~1.5KW  
Outlet: 1"~3"  
Max.Flow (m<sup>3</sup>/h): 5.5~45  
Max.Head(m): 14~30  
Cable(m): 5  
DC Voltage Range: 24~110V

**EQD-A/D**  
Power: 0.75KW~1.5KW  
Outlet: 1"~3"  
Max.Flow (m<sup>3</sup>/h): 7~45  
Max.Head(m): 19~30  
DC Voltage Range:80-430V  
AC Voltage Range:85-280V

**EWQD**  
Power:0.75KW~1.5KW  
Outlet: 3"  
Max.Flow (m<sup>3</sup>/h): 30~50  
Max.Head(m): 9~10  
Cable(m): 5  
DC Voltage Range:72~110V

**EWQD-A/D**  
Power: 1.5KW~1.5KW  
Outlet: 3"  
Max.Flow (m<sup>3</sup>/h): 30~50  
Max.Head(m): 9~10  
DC Voltage Range:80-430V  
AC Voltage Range:85-280V

**4/6ESC-AC/DC**  
Power: 3KW~7.5KW  
Outlet: 3"  
Max.Flow (m<sup>3</sup>/h): 36  
Max.Head(m): 56~135  
Cable(m): 2

**6ESC-AC/DC**  
Power:5.5KW~15KW  
Outlet: 3"~4"  
Max.Flow (m<sup>3</sup>/h): 36~120  
Max.Head(m): 60~270  
Cable(m): 2

**3ESC-AC/DC**  
Power:0.75KW~1.5KW  
Outlet: 1.25"  
Max.Flow (m<sup>3</sup>/h): 4.8  
Max.Head(m): 95~130  
Cable(m): 2

**4/6ESC-AC/DC**  
Power:0.75KW~2.2KW  
Outlet: 1.25"~2"  
Max.Flow (m<sup>3</sup>/h): 4.8~36  
Max.Head(m): 26~255  
Cable(m): 2  
Water filled

**ECPM**  
Power:0.55KW~1.5KW  
Outlet: 1"~3"  
Max.Flow (m<sup>3</sup>/h): 6~50  
Max.Head(m): 14~24  
DC Voltage Range:48~110V

**ECPM-A/D**  
Power: 0.75KW~2.2KW  
Outlet: 2"~4"  
Max.Flow (m<sup>3</sup>/h): 21~60  
Max.Head(m): 14~20  
DC Voltage Range:80-430V  
AC Voltage Range:85-280V

**ESA**  
Solar aerator  
Power:0.37KW~1.5KW  
Outlet: 3"  
Max.Flow (m<sup>3</sup>/h): 15~40  
Max.Head(m): 4.5~7  
DC Voltage Range:48-110V

**ESA-A/D**  
Power: 2.2KW  
Outlet: 4"  
Max.Flow (m<sup>3</sup>/h): 55  
Max.Head(m): 5  
DC Voltage Range:300~400V  
AC Voltage :220V

**ESIA**  
Solar impeller aerator  
Power:0.75KW~1.5KW  
Covering Area(m<sup>2</sup>): 666~4000  
DC Voltage Range: 48~110V

**ESIA-A/D**  
Solar impeller aerator  
Power: 2.2KW  
Covering Area(m<sup>2</sup>): 2665-5328  
DC Voltage Range:300~400V  
AC Voltage :220V

**3EPC-AC/DC**  
Power:0.75KW~1.5KW  
Outlet: 1.25"~1.5"  
Max.Flow (m<sup>3</sup>/h): 3.5~7.5  
Max.Head(m): 46~180  
Cable(m): 2

**4EPC-AC/DC**  
Power:0.75KW~2.2KW  
Outlet: 1.25"~2"  
Max.Flow (m<sup>3</sup>/h): 6~17  
Max.Head(m): 36~175  
Cable(m): 2  
Water filled

**4ELR-AC/DC**  
Power:0.75KW~2.2KW  
Outlet: 1.25"~2"  
Max.Flow (m<sup>3</sup>/h): 4.5~22  
Max.Head(m): 45~110  
Cable(m): 2

**4EFS**  
Power:2.2KW~3KW  
Outlet: 1.25"~2"  
Max.Flow (m<sup>3</sup>/h): 5.7~27  
Max.Head(m): 12~183  
DC Voltage Range:68-380V  
AC Voltage Range:90-240V

**4/5EFS**  
Power:2.2KW~3KW  
Outlet: 2.5"  
Max.Flow (m<sup>3</sup>/h): 26.5~38  
Max.Head(m): 21~81  
DC Voltage Range:68-380V  
AC Voltage Range:90-240V

**4/6EFS**  
Power:1.8KW~3KW  
Outlet: 2.5", 3"  
Max.Flow (m<sup>3</sup>/h): 34.2~38.8  
Max.Head(m): 22~61  
DC Voltage Range:68-380V  
AC Voltage Range:90-240V

**ESAO(A/D)**  
Solar air oxygenator  
Power:0.75KW~1.5KW  
Covering Area(m<sup>2</sup>):666-5328  
DC Voltage Range: 48-300V

**ESWA**  
Solar paddle wheel aerator  
Power:0.75KW~1.5KW  
Covering Area(m<sup>2</sup>): 666~6660  
DC Voltage Range: 48~110V

**ESWA-A/D**  
Solar paddle wheel aerator  
Power:2.2KW  
Covering Area(m<sup>2</sup>): 2665-8000  
DC Voltage Range:300~400V  
AC Voltage :220V

**MONOCRYSTALLINE**  
Power:50W~580W  
High power output  
Low-light performance  
Reliable warranty

**POLYCRYSTALLINE**  
Power:50W~580W  
High power output  
Low-light performance  
Reliable warranty

PRESSURE CONTROLLER

Mechanical



Intelligent



PRESSURE TANK

