



Beauty
W A T E R

Guangzhou Beauty Water Eco-Technologies Co.,Ltd

Foshan Beauty Water Pool Equipments Manufacturing Co.,Ltd

www.gzbeautywater.com

Quality

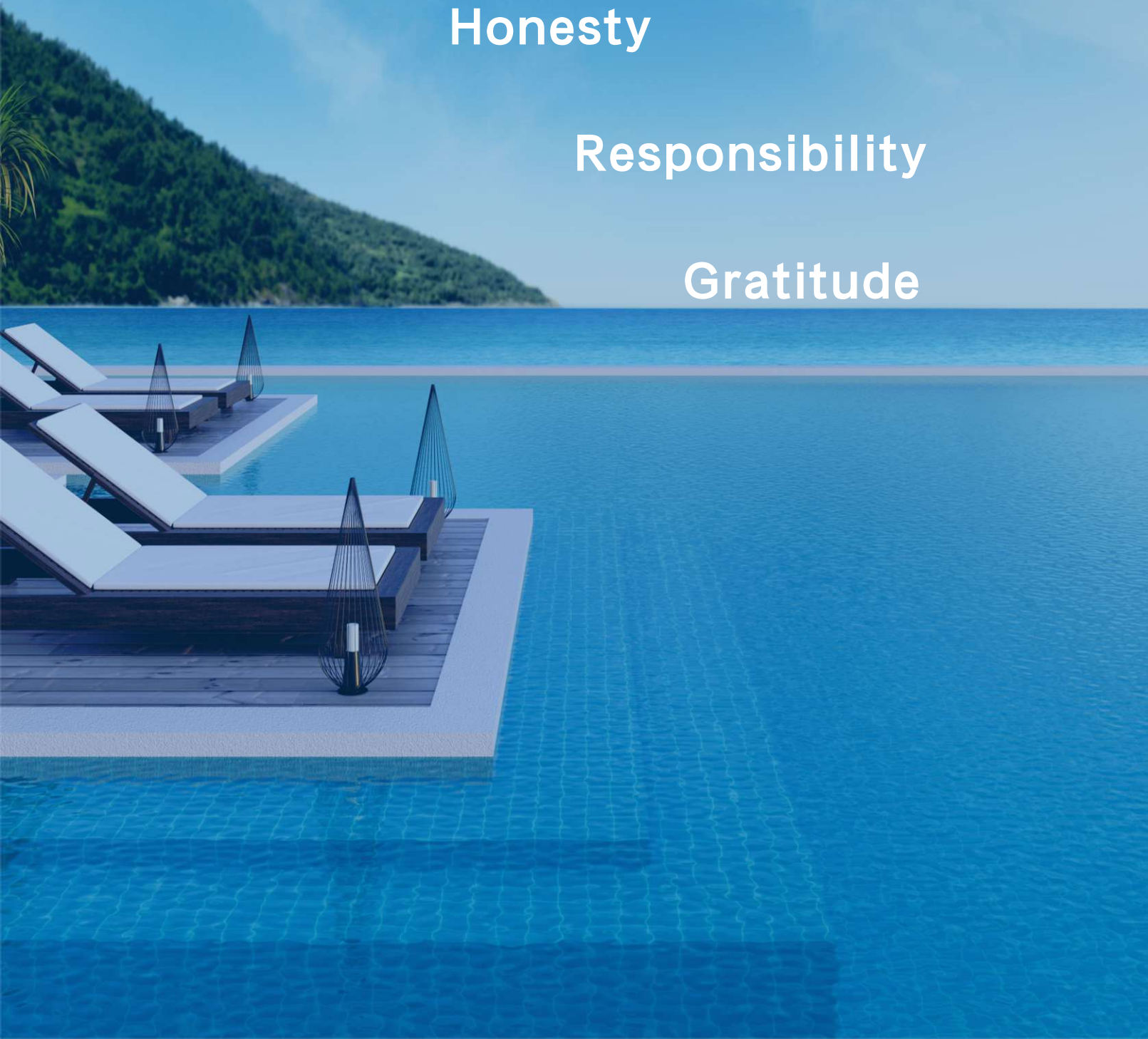
Innovation

Professionalism

Honesty

Responsibility

Gratitude



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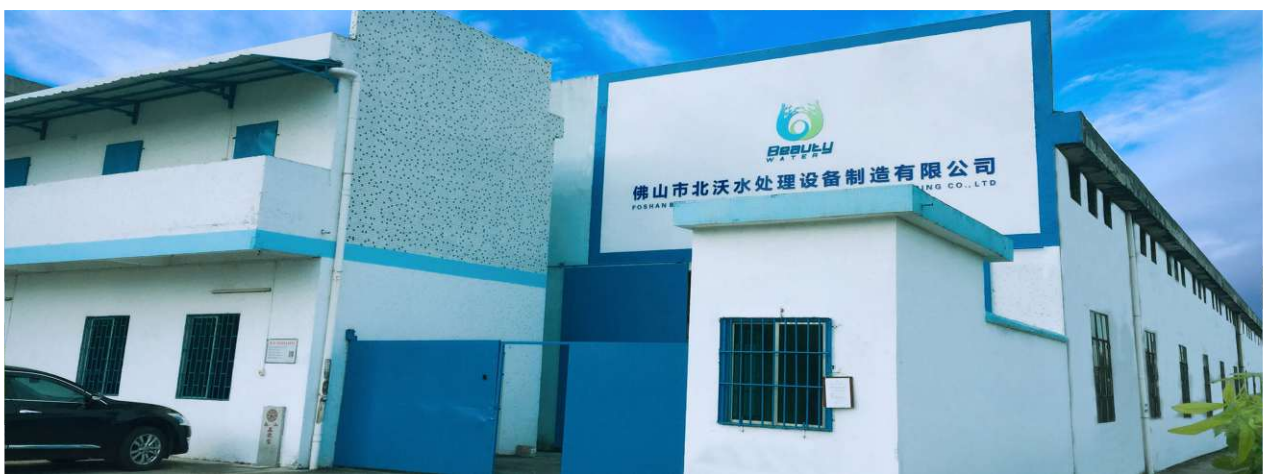
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ABOUT US

The Beauty Water brand was established in 2017 and includes Hong Kong Beauty Water Group Limited, Guangzhou Beauty Water Eco-Technologies Co.,Ltd and Foshan Beauty Water Pool Equipments Manufacturing Co.,Ltd. We specialize in the research, production and sales of water circulation and filtration equipment systems for swimming pools, saunas, water parks and aquariums. We have planned a 70,000 m² industrial park in Guangdong Province, with a 10,000 m² production facility dedicated to manufacturing sand filters, pumps and underwater lights.





Our co-founding team has 24 years of industry expertise, with production and core technical team members averaging over 14 years of experience, and sales team members averaging over 9 years. This extensive experience enables Beauty Water to provide a one-stop purchasing service for a full range of swimming pool equipment to customers in more than 50 countries and regions worldwide.

We always adhere to the values of "Quality, Innovation, Professionalism, Honesty, Responsibility, Gratitude" committed to achieving success for customers, partners and staffs. Beauty Water will continue to deepen its industry expertise, striving to provide high-quality products and services to more customers in the future.

W & WS Series Bobbin-wound Fiberglass Filter



W&WS Series Bobbin-wound Fiberglass Filter

W & WS series bobbin-wound fiberglass top and side mount filter is made of high quality fiberglass and resin, the fiberglass winding structure makes the sand filter more stronger, there is UV-resistant on the surface, the whole filter has good resistance to chemical and sun protection.

W & WS series bobbin-wound fiberglass top and side mount filter is the first choice for water treatment equipment at swimming pools, hot springs, spas, aquariums, water parks & etc.

Features & Advantages

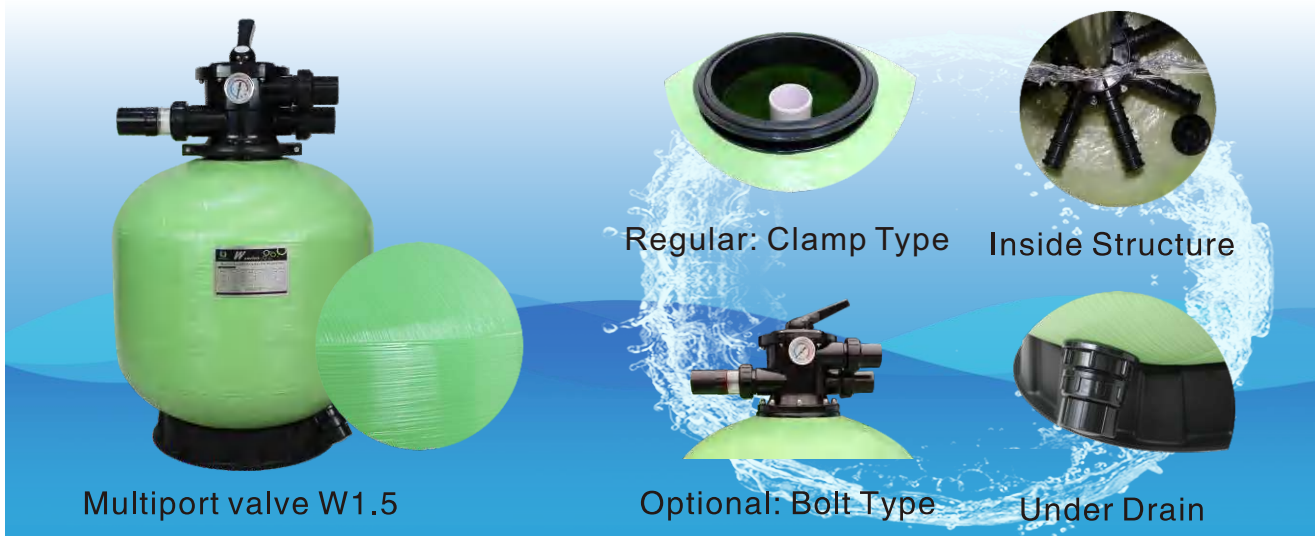
UV-resistant surface finished.
Equipped with a 1.5" or 2.0" six-position multiport valve.
Universal standard of union connection provided.
Max. working pressure 36 psi/2.5 bar.
Max. temperature of 43°C(109° F)
Suggested size of media: 0.8–1.2mm.

Sand Filters

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W Series Bobbin-wound Fiberglass Top Mount Filter

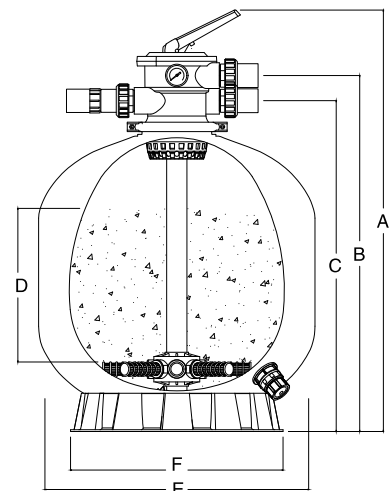


Specification

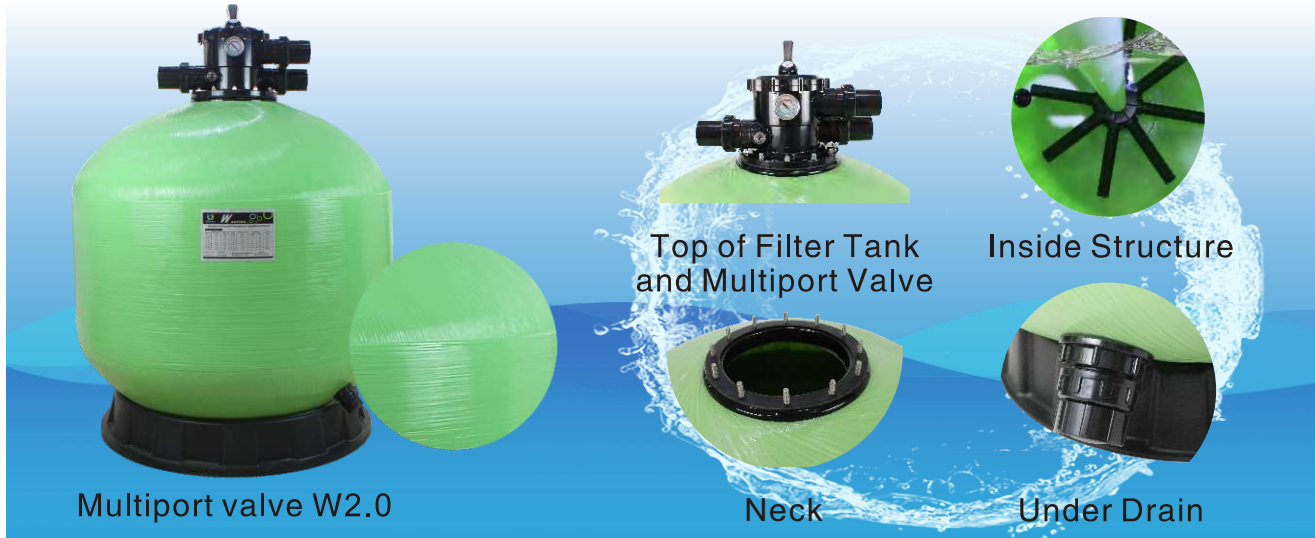
Model	Tank Dia.		Max flow rate 50m ³ /hr/m ²		Filter area m ²	Port size		Sand kg
	inch	mm	lpm	m ³ /h		inch	mm	
W400	16"	410	108	6.50	0.13	1.5"	50	30
W450	18"	460	142	8.50	0.17	1.5"	50	45
W550	21"	530	183	11.00	0.22	1.5"	50	85
W650	25"	640	267	16.00	0.32	1.5"	50	145
W700	28"	700	317	19.00	0.38	1.5"	50	210

Dimension(mm)

Model	A	B	C	D	E	F
W400	740	590	530	175	410	390
W450	770	610	550	210	460	390
W550	830	720	660	235	530	390
W650	980	820	760	300	640	500
W700	1070	920	860	330	700	500



W Series Bobbin-wound Fiberglass Top Mount Filter

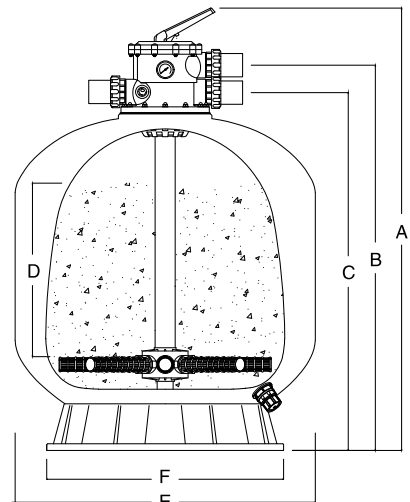


Specification

Model	Tank Dia.		Max flow rate 50m ³ /hr/m ²		Filter area m ²	Port size		Sand kg
	inch	mm	lpm	m ³ /h		inch	mm	
W650B	25"	640	267	16.00	0.32	2"	63	145
W700B	28"	700	317	19.00	0.38	2"	63	215
W750	30"	750	367	22.00	0.44	2"	63	230
W800	32"	800	417	25.00	0.50	2"	63	355
W900	36"	900	533	32.00	0.64	2"	63	470
W1000	40"	1000	658	39.50	0.79	2"	63	620
W1100	44"	1100	792	47.50	0.95	2"	63	700
W1200	48"	1200	942	56.50	1.13	2"	63	860
W1400	56"	1400	1283	77.00	1.54	2"	63	1400

Dimension(mm)

Model	A	B	C	D	E	F
W650B	980	820	760	300	640	500
W700B	1083	930	870	390	700	500
W750	1150	980	900	430	750	710
W800	1200	1020	950	450	800	710
W900	1310	1160	1080	480	900	710
W1000	1410	1250	1160	580	1000	890
W1100	1500	1330	1250	630	1100	890
W1200	1590	1390	1300	740	1200	890
W1400	1800	1600	1510	850	1400	1200

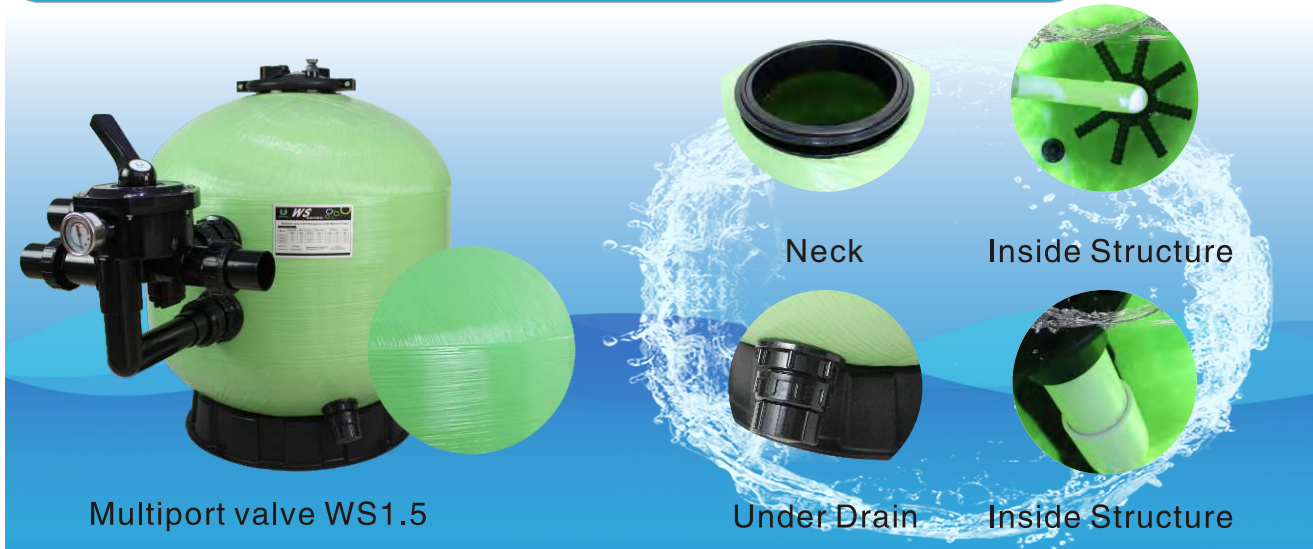


Sand Filters

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WS Series Bobbin-wound Fiberglass Side Mount Filter

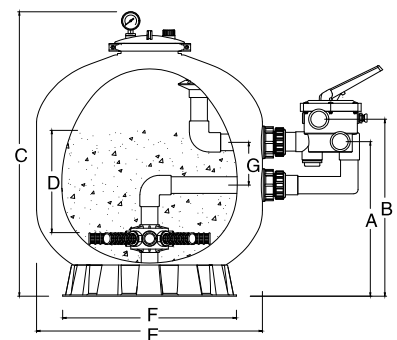


Specification

Model	Tank Dia.		Max flow rate 50m ³ /hr/m ²		Filter area m ²	Port size		Sand kg
	inch	mm	lpm	m ³ /h		inch	mm	
WS550	21"	530	183	11.00	0.22	1.5"	50	85
WS650	25	640	267	16.00	0.32	1.5"	50	145
WS700	28"	700	317	19.00	0.38	1.5"	50	210

Dimension(mm)

Model	A	B	C	D	E	F	G
WS550	390	450	640	235	530	390	125
WS650	450	510	750	300	640	500	125
WS700	490	560	850	330	700	500	125



WS Series Bobbin-wound Fiberglass Side Mount Filter

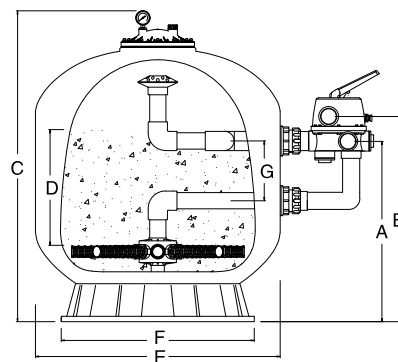


Specification

Model	Tank Dia.		Max flow rate 50m ³ /hr/m ²		Filter area m ²	Port size		Sand kg
	inch	mm	lpm	m ³ /h		inch	mm	
WS700B	28"	700	317	19.00	0.38	2"	63	215
WS750	30"	750	367	22.00	0.44	2"	63	250
WS800	32"	800	417	25.00	0.50	2"	63	355
WS900	36"	900	533	32.00	0.64	2"	63	470
WS1000	40"	1000	658	39.50	0.79	2"	63	620
WS1100	44"	1100	792	47.50	0.95	2"	63	700
WS1200	48"	1200	942	56.50	1.13	2"	63	860
WS1400	56"	1400	1283	77.00	1.54	2"	63	1400

Dimension(mm)

Model	A	B	C	D	E	F	G
WS700B	520	610	850	390	700	500	220
WS750	540	620	920	407	750	710	220
WS800	570	650	980	425	800	710	220
WS900	640	730	1110	480	900	710	220
WS1000	700	770	1190	580	1000	890	220
WS1100	740	820	1290	680	1100	890	220
WS1200	780	860	1380	740	1200	890	220
WS1400	820	900	1590	800	1400	1200	220



L & LS Series Laminated Fiberglass Filter



L & LS Series Laminated Fiberglass Filter

L & LS series laminated fiberglass top and side mount filter is durable, corrosion-resistant, glossy finished in gel coats for a smooth and beautiful exterior, which is popular in the market. This collection of sand filters is the perfect choice for high-end villas and hotel pools, high-class spas and wellness pools, baths, fish ponds & etc.

Features & Advantages

Non corrosive gel coat fiberglass tank, smooth finished.
Equipped with a 1.5" or 2.0" six-position multiport valve.
Universal standard of union connection provided.
Max. working pressure 36 psi/2.5 bar.
Max. temperature of 43°C(109° F)
Suggested size of media: 0.8–1.2mm.

Sand Filters

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L Series Laminated Fiberglass Top Mount Filter

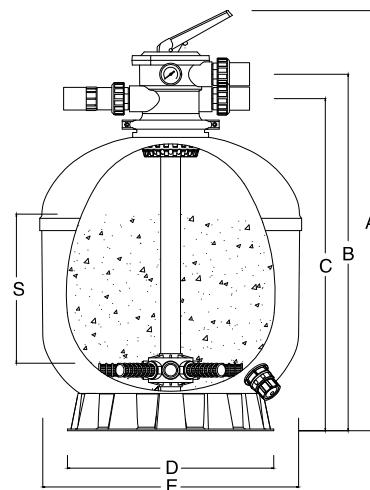


Specification

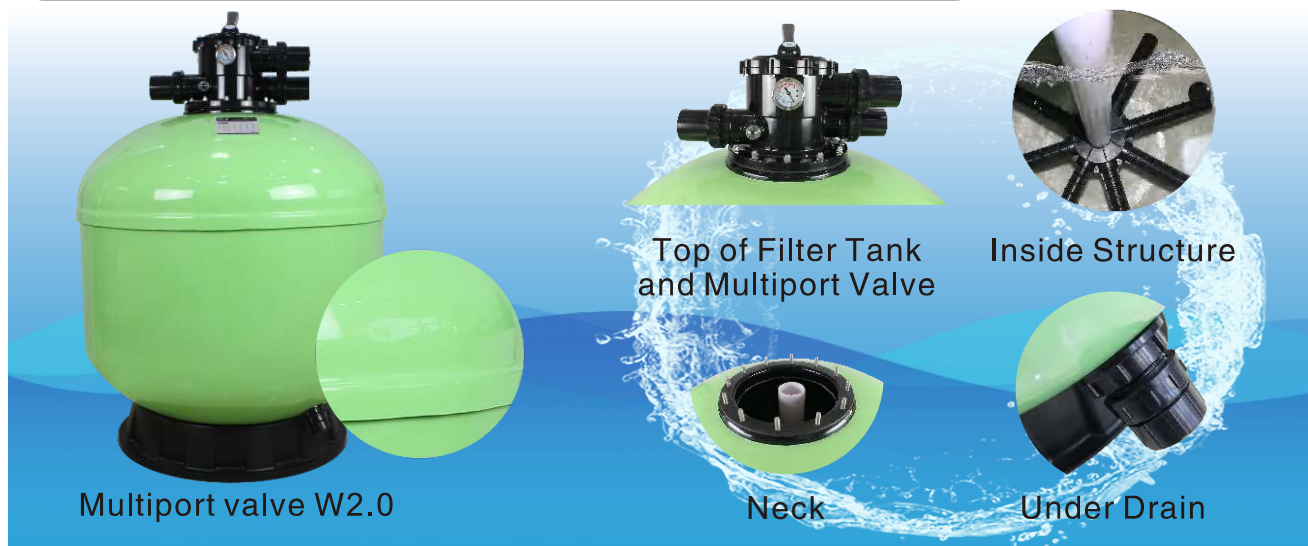
Model	Tank Dia.		Max flow rate 50m ³ /hr/m ²		Filter area	Port size		Sand
	inch	mm	lpm	m ³ /h		inch	mm	
L550	21"	530	183	11.00	0.22	1.5"	50	88
L650	25"	640	267	16.00	0.32	1.5"	50	158

Dimension(mm)

Model	A	B	C	D	E	S
L550	886	750	690	390	530	286
L650	1000	850	790	500	640	318



L Series Laminated Fiberglass Top Mount Filter

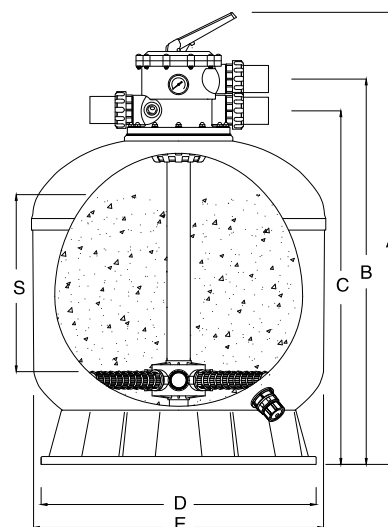


Specification

Model	Tank Dia.		Max flow rate 50m ³ /hr/m ²		Filter area m ²	Port size		Sand kg
	inch	mm	lpm	m ³ /h		inch	mm	
L750	30"	750	367	22.00	0.44	2"	63	260
L800	32"	800	417	25.00	0.50	2"	63	350
L900	36"	900	533	32.00	0.64	2"	63	422

Dimension(mm)

Model	A	B	C	D	E	S
L750	1170	1005	920	710	750	430
L800	1200	1030	950	710	800	450
L900	1295	1160	1080	710	900	480

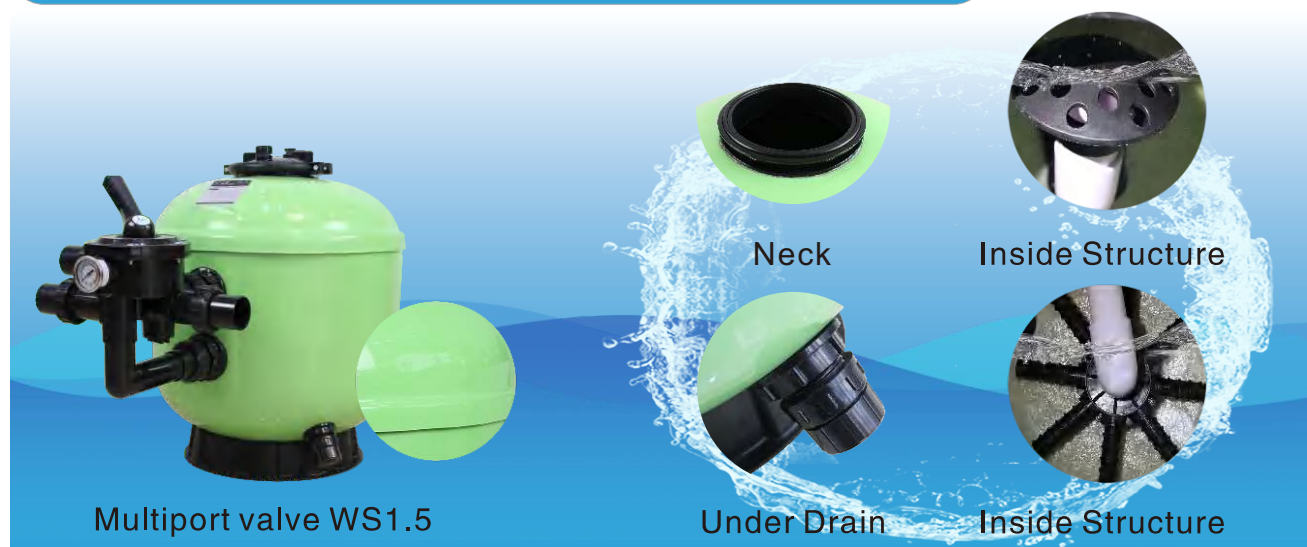


Sand Filters

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LS Series Laminated Fiberglass Side Mount Filter

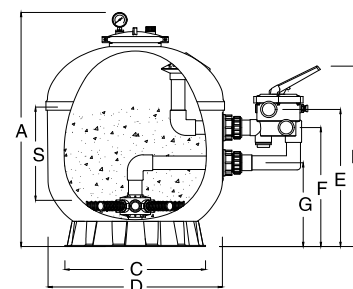


Specification

Model	Tank Dia.		Max flow rate 50m ³ /hr/m ²		Filter area m ²	Port size		Sand kg
	inch	mm	lpm	m ³ /h		inch	mm	
LS550	21"	530	183	11.00	0.22	1.5"	50	100
LS650	25"	640	267	16.00	0.32	1.5"	50	150

Dimension(mm)

Model	A	B	C	D	E	F	G	S
LS550	720	635	390	530	485	425	300	235
LS650	815	680	500	640	505	445	320	300



LS Series Laminated Fiberglass Side Mount Filter

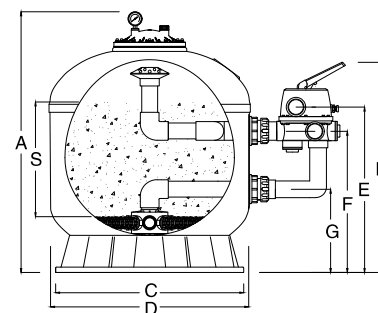


Specification

Model	Tank Dia.		Max flow rate 50m ³ /hr/m ²		Filter area m ²	Port size		Sand kg
	inch	mm	lpm	m ³ /h		inch	mm	
LS750	30"	750	367	22.00	0.44	2"	63	250
LS800	32"	800	417	25.00	0.50	2"	63	300
LS900	36"	900	533	32.00	0.64	2"	63	375

Dimension(mm)

Model	A	B	C	D	E	F	G	S
LS750	950	750	710	750	657	570	350	407
LS800	1005	785	710	800	667	580	360	425
LS900	1110	850	710	900	712	625	405	480



WSH & WSY & LSH Series Fiberglass Deep Bed Side Mount Filter



WSH & WSY & LSH Series Fiberglass Deep Bed Side Mount Filter

WSH & WSY & LSH series has a deep bed layer, so that to achieve a better filtering effect. There is UV-resistant on the surface, the whole filter has good resistance to chemical and sun protection.

WSH & WSY series fiberglass deep bed side mount filter is made of high quality fiberglass and resin, the fiberglass winding structure makes the sand filter more stronger. LSH series laminated fiberglass deep bed side mount filter is durable, corrosion-resistant, glossy finished in gel coats for a smooth and beautiful exterior, which is popular in the market.

Features & Advantages

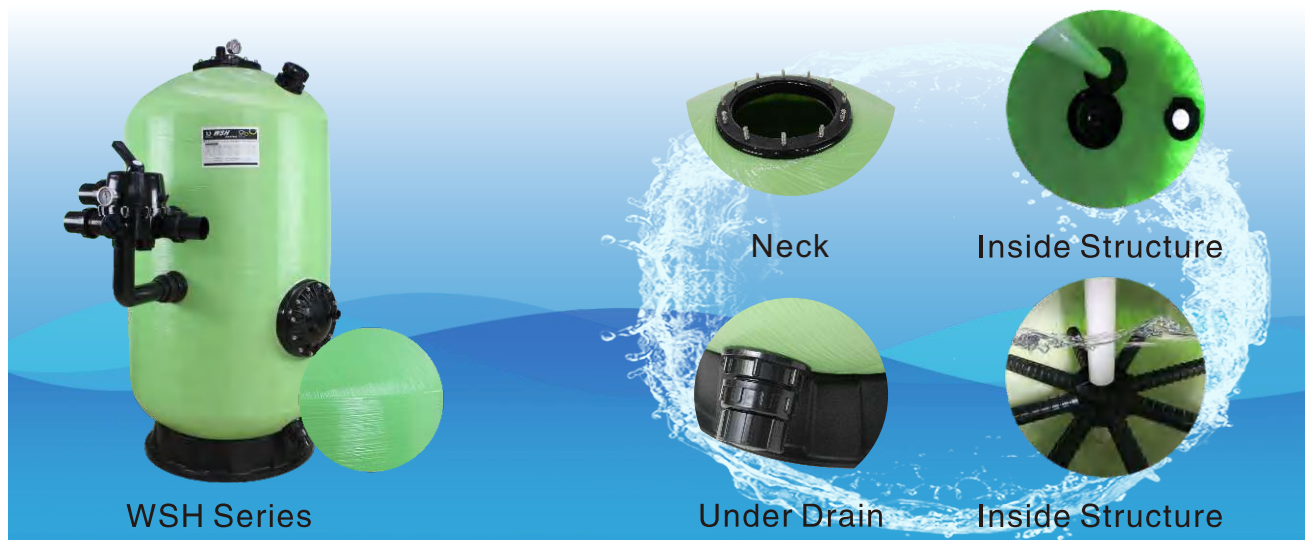
WSH & WSY series: UV-resistant surface finished.
LSH series: Non corrosive gel coat fiberglass tank, smooth finished.
WSH & LSH series: Equipped with a 2.0" six-position multiport valve (Universal standard of union connection provided)
Max. working pressure 36 psi/2.5 bar.
Max. temperature of 43°C(109° F)
Suggested size of media: 0.8–1.2mm.

Sand Filters

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WSH Series Bobbin-wound Fiberglass Deep Bed Side Mount Filter

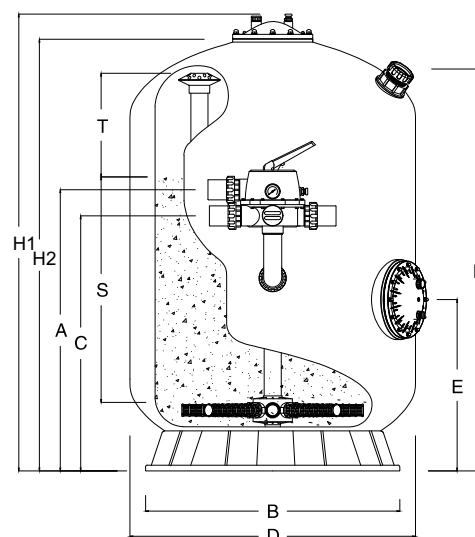


Specification

Model	Tank Dia.		Max flow rate 50m ³ /hr/m ²		Filter area m ²	Port size		Sand kg
	inch	mm	lpm	m ³ /h		inch	mm	
WSH700B	28"	700	317	19.00	0.38	2"	63	420
WSH800	32"	800	417	25.00	0.50	2"	63	695
WSH900	36"	900	533	32.00	0.64	2"	63	920
WSH1000	40"	1000	658	39.50	0.79	2"	63	1200
WSH1200	48"	1200	942	56.50	1.13	2"	63	1650

Dimension(mm)

Model	H1	H2	D	B	S	T	A	C	E	F
WSH700B	1600	1530	700	500	785	315	895	675	600	1400
WSH800	1600	1530	800	710	785	315	895	675	600	1400
WSH900	1600	1530	900	710	785	315	895	675	600	1400
WSH1000	1600	1530	1000	890	785	315	895	675	600	1400
WSH1200	1600	1530	1200	890	785	315	895	675	600	1400



WSY Series Bobbin-wound Fiberglass Deep Bed Side Mount Filter

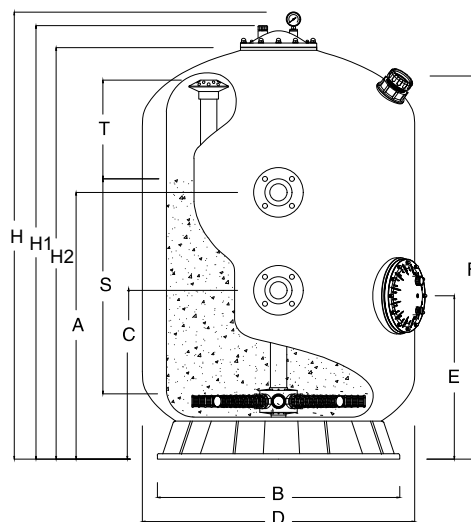


Specification

Model	Tank Dia.		Max flow rate 50m ³ /hr/m ²		Filter area m ²	Port size		Sand kg
	inch	mm	lpm	m ³ /h		inch	mm	
WSY700B	28"	700	317	19.00	0.38	2.5"	75	420
WSY800	32"	800	417	25.00	0.50	2.5"	75	695
WSY900	36"	900	533	32.00	0.64	2.5"	75	920
WSY1000	40"	1000	658	39.50	0.79	2.5"	75	1200
WSY1200	48"	1200	942	56.50	1.13	2.5"	75	1650

Dimension(mm)

Model	H	H1	H2	D	B	S	T	A	C	E	F
WSY700B	1665	1600	1530	700	500	785	315	980	620	600	1430
WSY800	1665	1600	1530	800	710	785	315	980	620	600	1430
WSY900	1665	1600	1530	900	710	785	315	980	620	600	1430
WSY1000	1665	1600	1530	1000	890	785	315	980	620	600	1430
WSY1200	1665	1600	1530	1200	890	785	315	980	620	600	1430



Sand Filters

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LSH Series Laminated Fiberglass Deep Bed Side Mount Filter

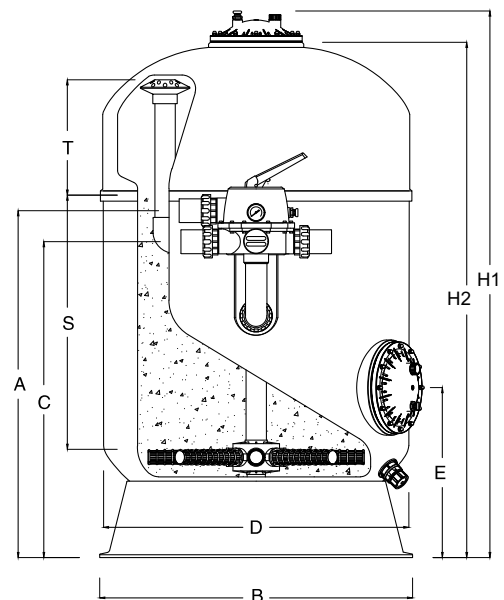


Specification

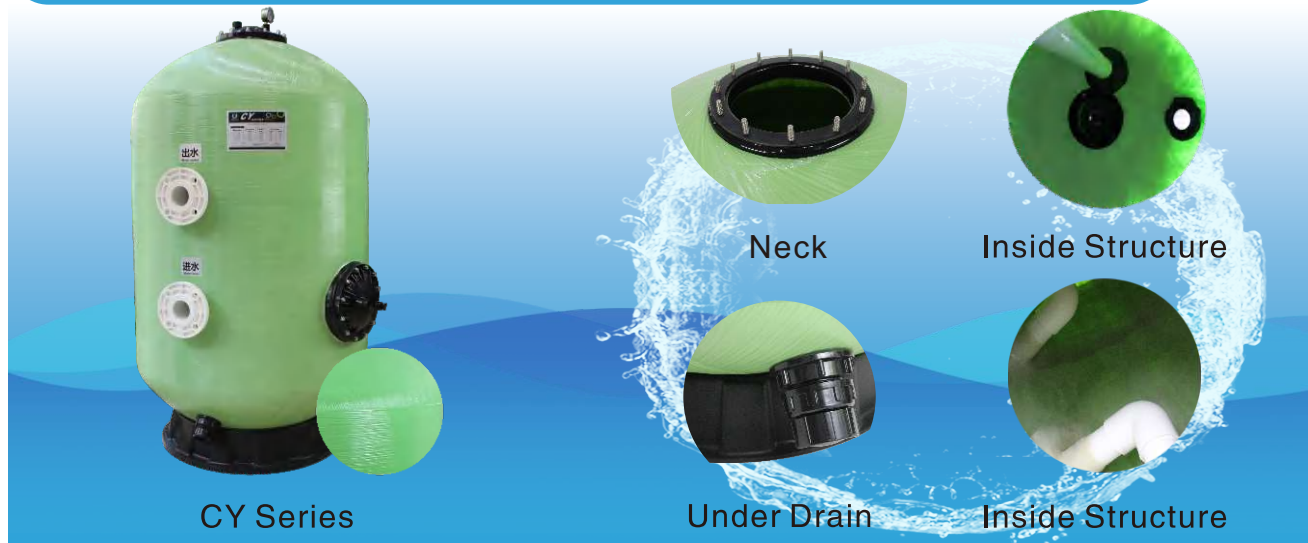
Model	Tank Dia.		Max flow rate 50m ³ /hr/m ²		Filter area m ²	Port size		Sand kg
	inch	mm	lpm	m ³ /h		inch	mm	
LSH700B	28"	700	317	19.00	0.38	2"	63	420
LSH800	32"	800	417	25.00	0.50	2"	63	695
LSH900	36"	900	533	32.00	0.64	2"	63	920
LSH1000	40"	1000	658	39.50	0.79	2"	63	1200
LSH1200	48"	1200	942	56.50	1.13	2"	63	1650

Dimension(mm)

Model	H1	H2	D	B	S	T	A	C	E
LSH700B	1600	1530	700	700	785	315	950	730	520
LSH800	1600	1530	800	800	785	315	950	730	520
LSH900	1600	1530	900	900	785	315	950	730	520
LSH1000	1600	1530	1000	1000	785	315	950	730	520
LSH1200	1600	1530	1200	1200	785	315	950	730	520



CY Series Bobbin-wound Fiberglass Ozone Reaction Tank



Specification

Model	Tank Dia.	Height	Port size	
	mm		inch	mm
CY700B	700	1600	2.5"	75
CY800	800	1600	2.5"	75
CY900	900	1600	2.5"	75
CY1000	1000	1600	2.5"	75
CY1200	1200	1460	3"	90
CY1400	1400	1620	4"	110
CY1600	1600	1830	4"	110
CY1800	1800	2040	6"	160
CY2000	2000	2350	6"	160

C & D Series Fiberglass Commercial Sand Filter



C&D Series Bobbin-wound Fiberglass Commercial Filter

C and D Series fiberglass commercial filter is made of high quality fiberglass and resin, the fiberglass winding structure makes the sand filter more stronger, there is UV-resistant on the surface, the whole filter has good resistance to chemical and sun protection. The C and D series commercial fiberglass sand filter is worked for water treatment equipment at large scale water features, commercial pools, aquariums, water parks & etc.

Features & Advantages

UV-resistant surface finished.

Designed to assemble with butterfly valve.

Max. operating pressure 36 psi(2.5 bar) or 58 psi(4.0 bar) is optional.

Max. temperature of 43°C(109° F)

Suggested size of media: 0.8–1.2mm sand and 1–2mm gravel.

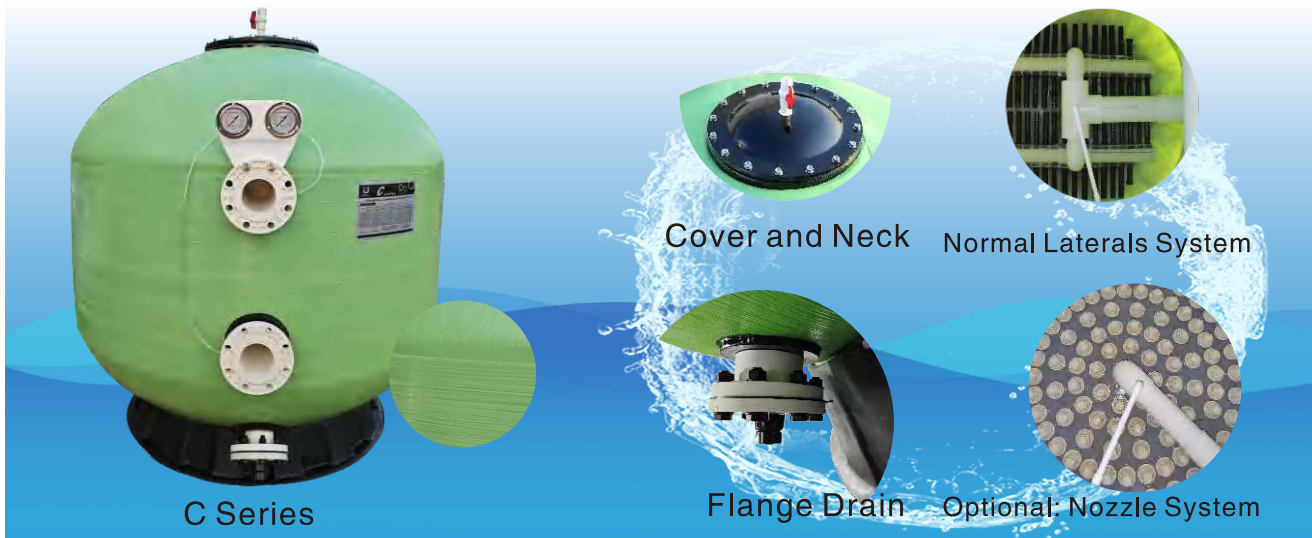
Optional accessories: Filtration system: Laterals/Nozzles.
Others: Sight glass/Manhole.

Sand Filters

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C Series Bobbin-wound Fiberglass Commercial Sand Filter

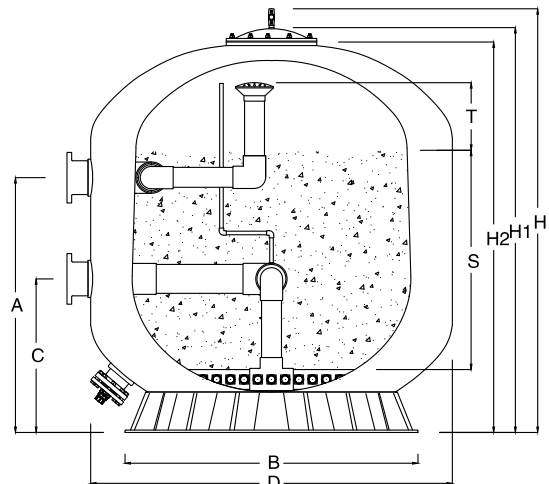


Specification

Model	Tank Dia.		Max flow rate 50m ³ /hr/m ²		Filter area m ²	Port size		Sand(kg)	
	inch	mm	lpm	m ³ /h		inch	mm	0.8–1.2mm	1–2mm
C1200	48"	1200	950	57	1.13	3"	90	900	300
C1400	56"	1400	1283	77	1.54	4"	110	1350	450
C1600	64"	1600	1683	101	2.01	4"	110	2300	700
C1800	72"	1800	2117	127	2.54	6"	160	2900	900
C2000	80"	2000	2617	157	3.14	6"	160	4000	1100
C2300	92"	2300	3467	208	4.15	8"	200	6000	1600
C2500	100"	2500	4100	246	4.91	10"	250	6700	1800
C3000	120"	3000	5900	354	7.07	10"	250	13000	2300

Dimension(mm)

Model	H	H1	H2	D	B	S	T	A	C
C1200	1460	1350	1270	1200	890	590	236	790	430
C1400	1620	1510	1430	1400	1200	725	290	970	500
C1600	1830	1720	1640	1600	1200	730	292	1100	630
C1800	2040	1930	1850	1800	1380	910	364	1240	680
C2000	2350	2240	2160	2000	1660	1082	433	1390	830
C2300	2520	2410	2330	2300	2000	1232	493	1490	930
C2500	2760	2650	2570	2500	2000	1446	579	1590	1030
C3000	3300	3190	3110	3000	2500	1860	744	1880	1320



D Series Bobbin-wound Fiberglass Horizontal Commercial Filter

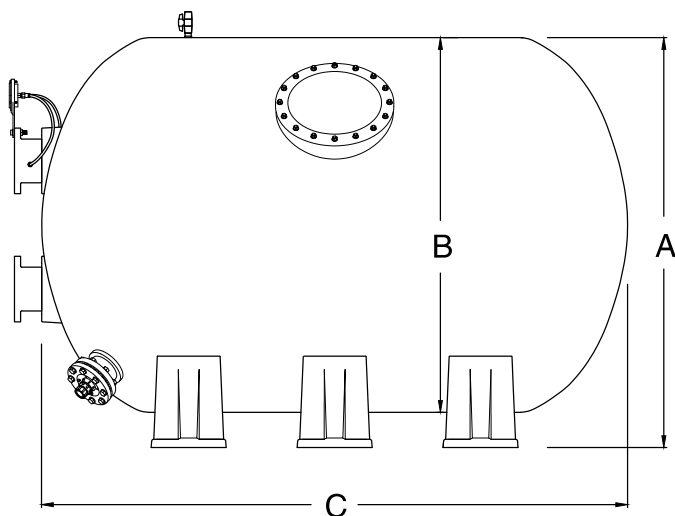


Specification

Model	Max flow rate 40m ³ /hr/m ²		Filter area m ²	Port size		Sand(kg)	
	lpm	m ³ /h		inch	mm	0.8–1.2mm	1–2mm
D1400–2.5	1917	115	2.87	6"	160	2845	800
D1400–3.0	2300	138	3.44	6"	160	3450	1000
D1400–4.0	3067	184	4.59	6"	160	4800	1310
D1400–5.0	3833	230	5.74	6"	160	5800	1716
D1600–2.5	2183	131	3.28	6"	160	3875	850
D1600–3.0	2633	158	3.94	6"	160	4750	1050
D1600–4.0	3500	210	5.25	8"	200	6270	1386
D1600–5.0	4367	262	6.56	8"	200	8276	1830

Dimension(mm)

Model	A	B	C
D1400–2.5	1700	1400	2500
D1400–3.0	1700	1400	3000
D1400–4.0	1700	1400	4000
D1400–5.0	1700	1400	5000
D1600–2.5	1900	1600	2500
D1600–3.0	1900	1600	3000
D1600–4.0	1900	1600	4000
D1600–5.0	1900	1600	5000



Sand Filters

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D Series Bobbin-wound Fiberglass Horizontal Commercial Filter

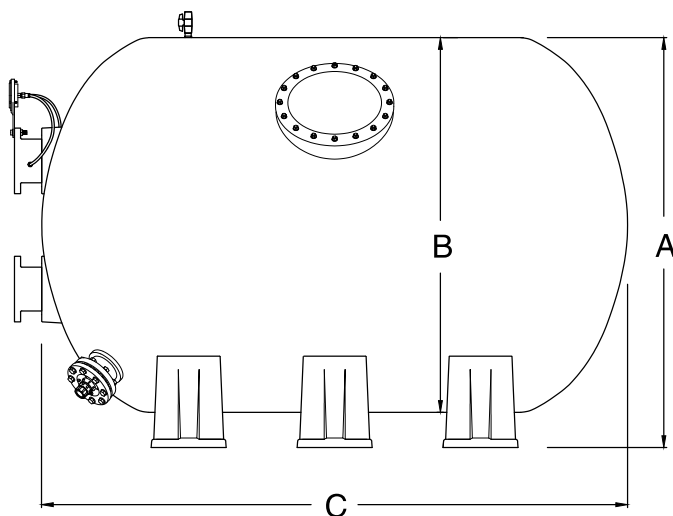


Specification

Model	Max flow rate 40m ³ /hr/m ²		Filter area m ²	Port size		Sand(kg)	
	lpm	m ³ /h		inch	mm	0.8-1.2mm	1-2mm
D1800-2.5	2467	148	3.69	6"	160	4850	975
D1800-3.0	2950	177	4.43	6"	160	5925	1225
D1800-3.5	3450	207	5.17	8"	200	7000	1475
D1800-4.0	3933	236	5.90	8"	200	8075	1700
D2000-2.5	2733	164	4.10	6"	160	6575	1050
D2000-3.0	3283	197	4.92	6"	160	8025	1300
D2000-3.5	3833	230	5.74	8"	200	9475	1550
D2000-4.0	4367	262	6.56	8"	200	10925	1800
D2000-4.5	4917	295	7.38	8"	200	12375	2075

Dimension(mm)

Model	A	B	C
D1800-2.5	2100	1800	2500
D1800-3.0	2100	1800	3000
D1800-3.5	2100	1800	3500
D1800-4.0	2100	1800	4000
D2000-2.5	2300	2000	2500
D2000-3.0	2300	2000	3000
D2000-3.5	2300	2000	3500
D2000-4.0	2300	2000	4000
D2000-4.5	2300	2000	4500



D Series Bobbin-wound Fiberglass Horizontal Commercial Filter

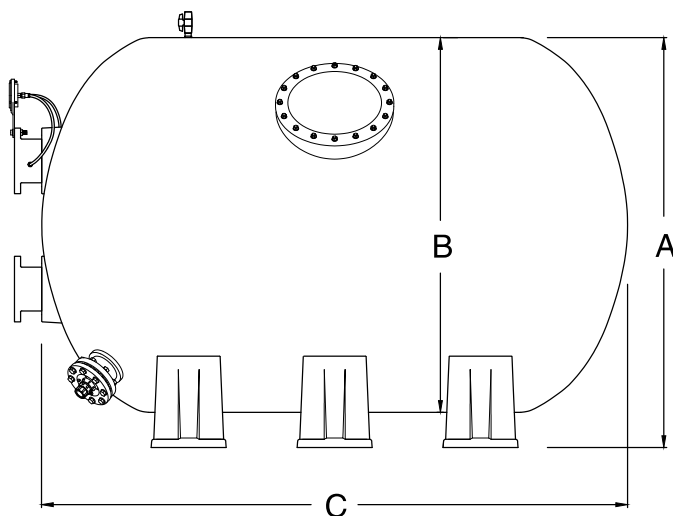


Specification

Model	Max flow rate 40m ³ /hr/m ²		Filter area m ²	Port size		Sand(kg)	
	lpm	m ³ /h		inch	mm	0.8–1.2mm	1–2mm
D2300–3.0	3767	226	5.66	8"	200	8400	2600
D2300–3.5	4400	264	6.60	8"	200	9800	3050
D2300–4.0	5033	302	7.54	10"	250	11200	3450
D2300–4.5	5667	340	8.49	10"	250	12600	3900
D2300–5.0	6283	377	9.43	10"	250	14000	4350
D2500–3.5	4783	287	7.18	8"	200	11675	3175
D2500–4.0	5467	328	8.20	10"	250	13500	3725
D2500–4.5	6150	369	9.23	10"	250	15350	4300
D2500–5.0	6833	410	10.25	10"	250	17200	4850

Dimension(mm)

Model	A	B	C
D2300–3.0	2600	2300	3000
D2300–3.5	2600	2300	3500
D2300–4.0	2600	2300	4000
D2300–4.5	2600	2300	4500
D2300–5.0	2600	2300	5000
D2500–3.5	2800	2500	3500
D2500–4.0	2800	2500	4000
D2500–4.5	2800	2500	4500
D2500–5.0	2800	2500	5000



FS, WBS and WBL Series Filtration System



FS, WBS and WBL Series Filtration System

FS, WBS and WBL Series filtration system combines filter and water pump into one set equipment, which makes the equipment simple, light and easy to install. It is suitable for small and medium-sized swimming pools, mobile pools, massage pools, baby baths& etc.

Features & Advantages

Easy installation with pre-installed plumbing system.

Filter structure with UV resistance material

Equipped with a 1.5" or 2.0" six-position multiport valve.

Max. working pressure 36 psi/2.5 bar.

Max.temperature of 43°C(109° F)

Suggested size of media: 0.8–1.2mm.

Sand Filters

www.gzbeautywater.com



FS Series Filtration System

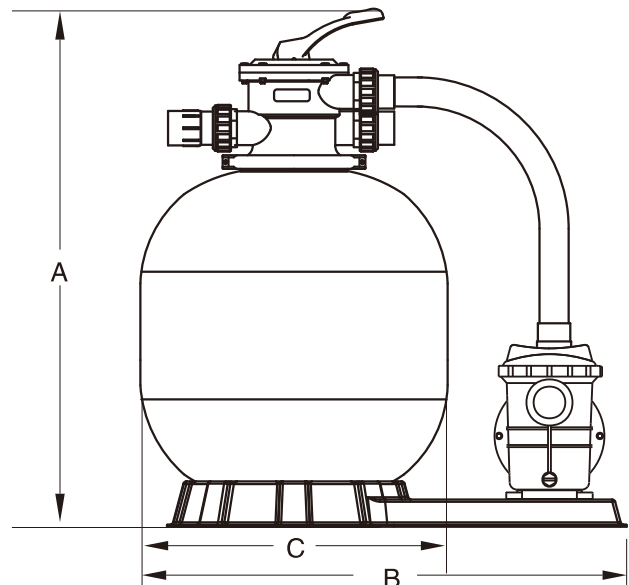


Specification

Model	Tank Dia.		Max flow rate 50m ³ /hr/m ²		Filter area m ²	Port size		Sand kg	Matching Pump	
	inch	mm	lpm	m ³ /h		inch	mm		HP	KW
FS450	18"	460	142	8.50	0.17	1.5"	50	45	0.75	0.55
FS550	21"	530	183	11.00	0.22	1.5"	50	85	1.00	0.75
FS650	25"	640	267	16.00	0.32	1.5"	50	145	1.50	1.10

Dimension(mm)

Model	A	B	C
FS450	770	750	460
FS550	830	850	530
FS650	980	850	640



WBS & WBL Series Under-ground Integrated Filtration System

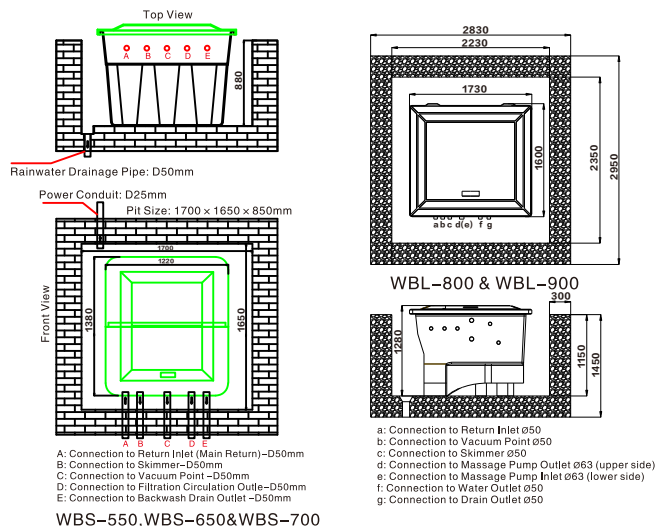


Specification

Model	Filter Tank Dia.		Max flow rate 50m ³ /hr/m ²		Matching filter	Matching pump		Port size		Sand
	inch	mm	lpm	m ³ /h		HP	KW	inch	mm	
WBS-550	21"	530	183	11.00	Φ530,1.5"Valve	1.00	0.75	1.5"	50	85
WBS-650	25"	640	267	16.00	Φ640,1.5"Valve	1.50	1.10	1.5"	50	145
WBS-700	28"	700	317	19.00	Φ700,1.5"Valve	1.50	1.10	1.5"	50	210
WBL-800	32"	800	417	25.00	Φ800,2"Valve	2.00	1.50	2"	63	355
WBL-900	36"	900	533	32.00	Φ900,2"Valve	2.00	1.50	2"	63	470

Dimension(mm)

Model	L	W	H
WBS-550	1380	1180	1100
WBS-650	1380	1180	1100
WBS-700	1380	1180	1100
WBL-800	1730	1600	1280
WBL-900	1730	1600	1280



YQ Series Laminated Fiberglass Oxygen Cone



The oxygen cone is made of high quality fiberglass and resin, reinforced laminated polyester in gel coats design for a smooth and beautiful exterior.

There's UV-resistant on the surface, the whole tank has good resistance to chemical and sun protection. The design of water comes in at the top and out at the bottom, makes the oxygen and water fully mixed, so that to achieve the purpose of increasing oxygen.

YQ Series Laminated Fiberglass Oxygen Cone

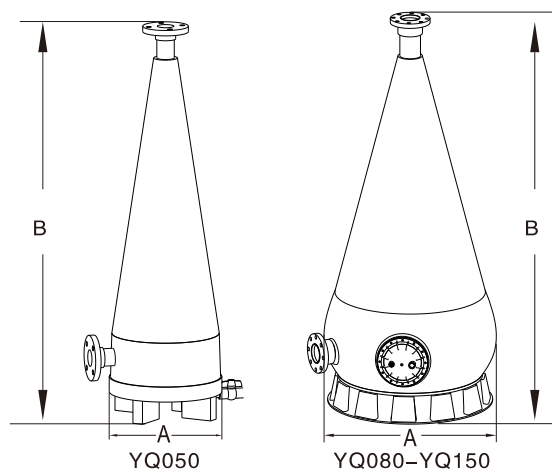


Specification

Model	Max flow rate	Port size		Working Pressure	Temp 20°C Oxygen Capacity	D.O
	m ³ /h	inch	mm	psi	kg/hr	mg/l
YQ050	18	2"	63	10	4.5	49
				15	5.3	54
				20	6.1	64
YQ080	30	3"	90	10	4.5	49
				15	5.3	54
				20	6.1	64
YQ100	60	4"	110	10	4.5	50
				15	5.3	57
				20	6.1	65
YQ125	110	5"	140	10	4.5	50
				15	5.3	58
				20	6.1	65
YQ150	140	6"	160	10	4.5	50
				15	5.3	58
				20	6.1	65

Dimension(mm)

Model	A	B
YQ050	400	1130
YQ080	700	1730
YQ100	900	2130
YQ125	1000	2720
YQ150	1200	3280



Multiport Valve (Six position)



W1.5



W2.0



S2.0

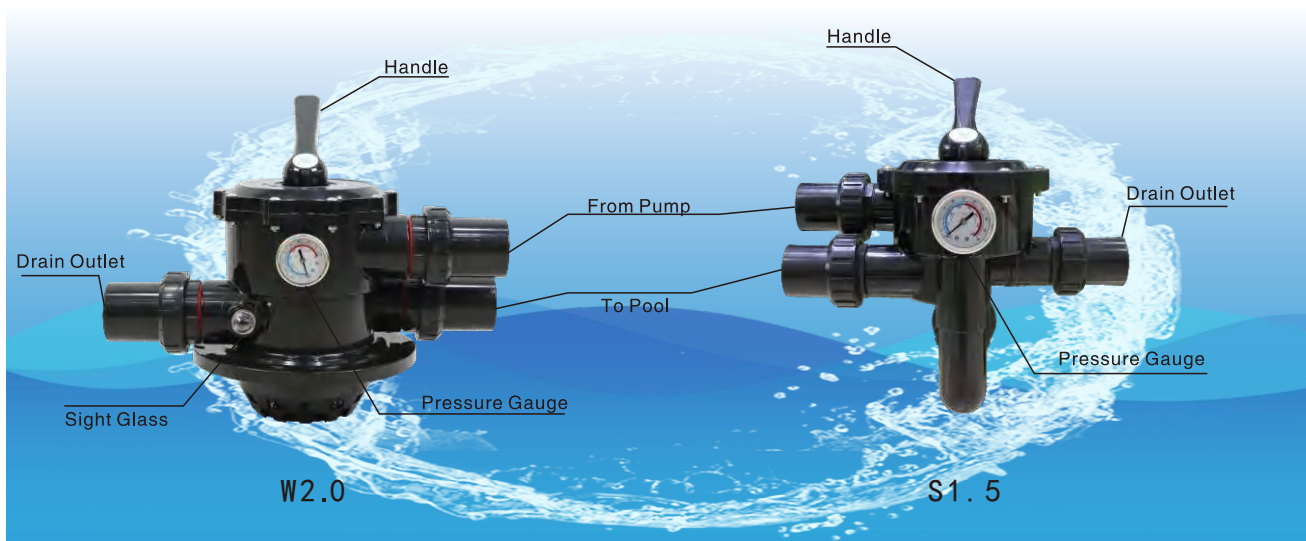


S1.5

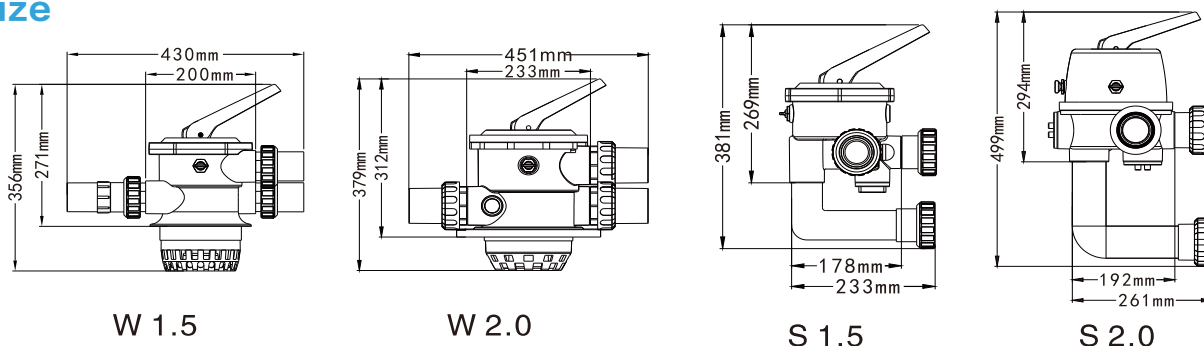


WB1.5

Multiport Valve (Six Position)

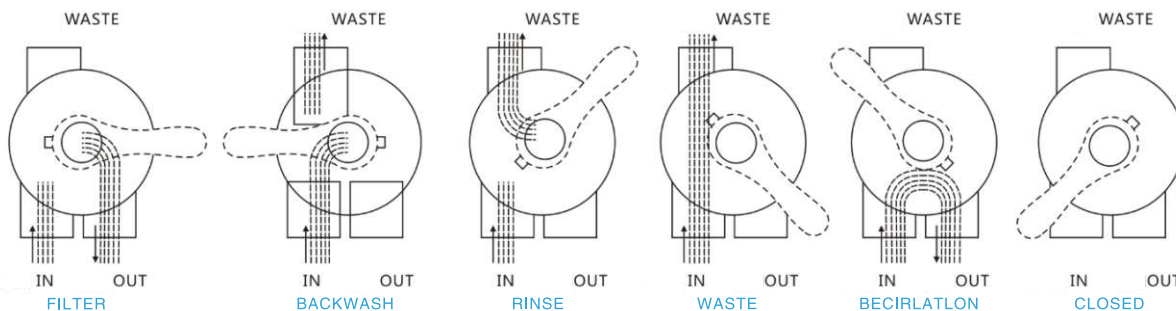


Size



Filter: normal filtration and vacuuming.
Backwash: clean filtration by reversing the flow.
Rinse: flush dirt from valve after backwash.
Waste: by-pass filter, used for vacuuming to waste outlet or lowering water level.
Recirculate: by-pass filter for circulating water to pool.
Closed: close all flow to filter or pool.

Functions: Six-position Multiport Valve



Filter Glass Media



Glass sand filter media is the ideal replacement for silica sand with its lightweight, durable, and efficient features.

It significantly improves water clarity, reduces energy and water consumption, and is widely applicable in various water treatment fields.

Filter Glass Media



Specification

Model	Size & Weight
GS-01	0.5 –0.8mm, white color, 25kg/bag
GS-02	1.0 –2.0mm, white color, 25kg/bag
GS-03	3.0 –4.0mm, white color, 25kg/bag

Advantages

1. Lighter and more durable: Lighter than silica sand with a longer lifespan
2. Resource-efficient: Saves water and energy during backwashing
3. Improves water clarity: Significantly enhances water clarity, removes finer impurities
4. Direct replacement for silica sand: Cost-effective
5. Versatile applications: Ideal for swimming pools, water parks, water features, commercial potable water, wastewater, and sewage treatment



Pumps

Features & Advantages:

Variable Frequency Pumps: Our variable frequency pumps, utilizing smart variable frequency technology, providing exceptional circulation rates, significantly reducing energy loss and achieving high-speed energy saving. This allows you to enjoy efficient water flow while also contributing to environmental protection.

Plastic Pumps: Made from reinforced and durable plastic, with high head and high flow advantages. Its low-noise design ensures stable operation, allowing you to enjoy a quiet environment without worrying about equipment disruption.

Stainless Steel Pumps: Expertly designed with high-quality stainless steel case, cover, filter, shaft, and impeller, offering strong corrosion resistance, ensuring long term stable operation in various water quality environments.

SWIM 2 Series Variable Frequency Pump

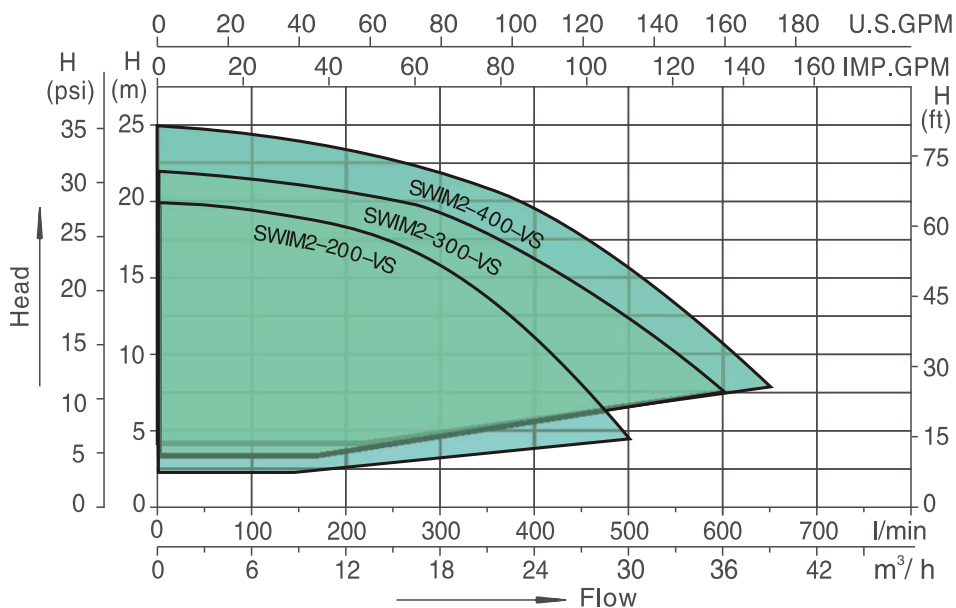


SWIM2-200-VS---SWIM2-400-VS

Features & Advantages

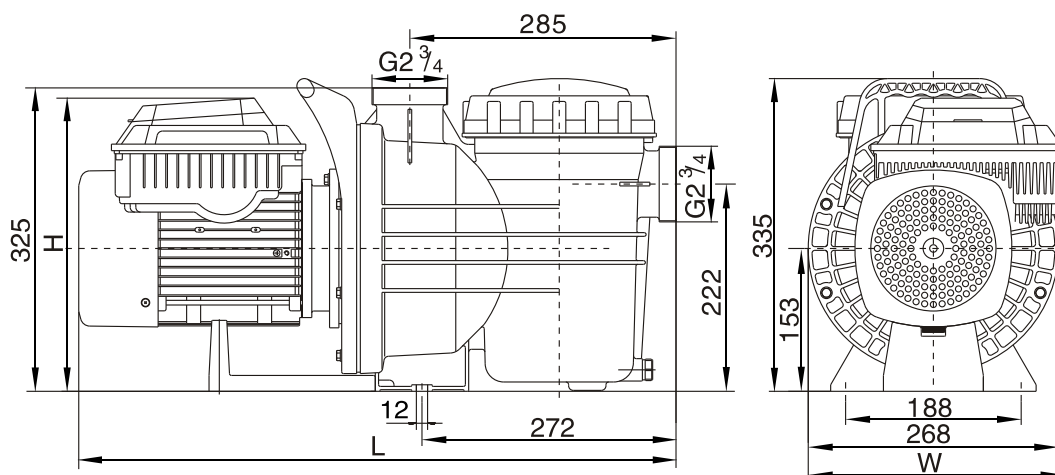
- 1 Adopt V/F mode controller to realize the speed control function; Optional touch key panel or physical key panel, simple design, simple operation, installation direction can be rotated.
- 2 Automatic mode and manual mode are optional. The factory default is automatic mode.
- 3 Factory setting of electric pump speed in automatic mode:speed1:3000 rpm,speed2:1400rpm,speed3:2200rpm, and the speed can be arbitrarily set between450~3450rpm through the speed gear key.
- 4 In the manual mode, the user can select the segment speed number to run and modify its speed.
- 5 The machine can be started and stopped by external keyboard or RS485 communication(only one can be selected).
- 6 Efficient and energy-saving.

SWIM 2 Series Variable Frequency Pump



Specification and size

Model	V	Hz	THP	Amps	WEF	Hmax.(m)	Max.flow rate		Speed (r/min)	L (mm)	H (mm)
							lpm	m ³ /h			
SWIM2-200-VS	115/208-230	50/60	2.0	13.5/8.3-7.2	9.0	20	500	30	450~3450	603	306
SWIM2-300-VS	230	50/60	3.0	12	8.0	22	600	36	450~3450	603	306
SWIM2-400-VS	230	50/60	4.0	16	7.5	25	650	39	450~3450	640	314



SWP Series Variable Frequency Pump

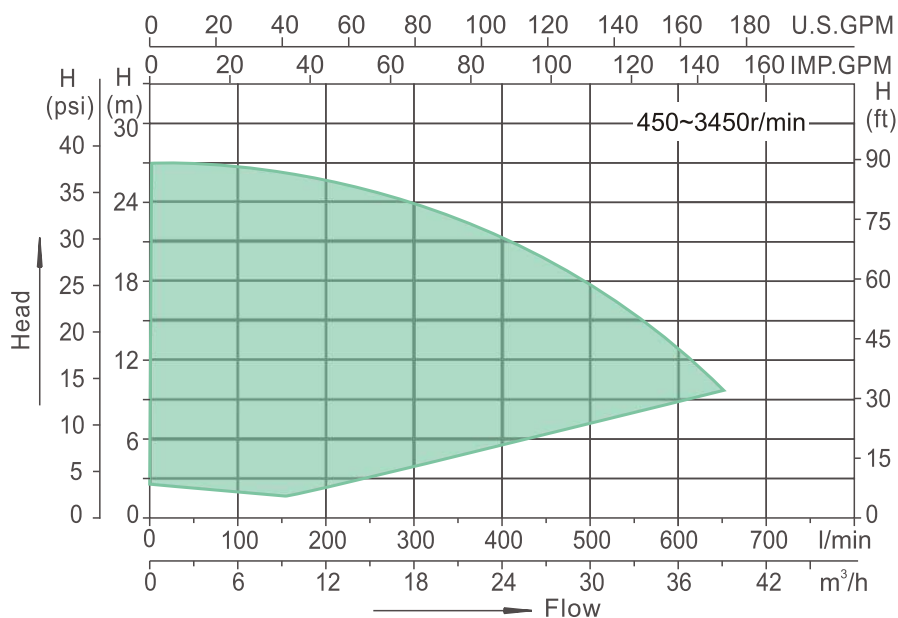


SWP390-VS

Features & Advantages

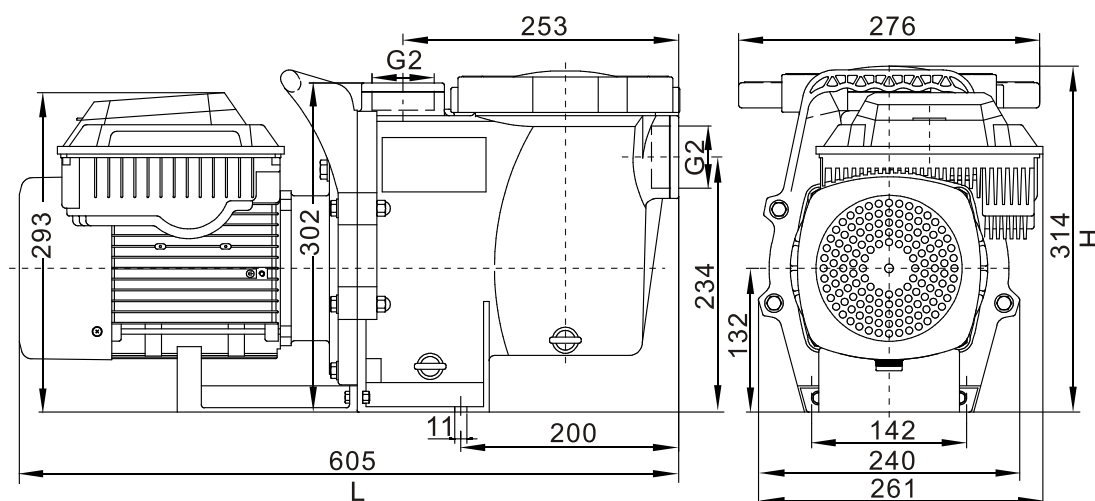
- 1 Adopt V/F mode controller to realize the speed control function; Optional touch key panel or physical key panel, simple design, simple operation, installation direction can be rotated.
- 2 Automatic mode and manual mode are optional. The factory default is automatic mode.
- 3 Factory setting of electric pump speed in automatic mode:speed1:3000 rpm,speed2:1400rpm,speed3:2200rpm, and the speed can be arbitrarily set between 450~3450rpm through the speed gear key.
- 4 In the manual mode, the user can select the segment speed number to run and modify its speed.
- 5 The machine can be started and stopped by external keyboard or RS485 communication(only one can be selected).
- 6 Efficient and energy-saving.
- 7 Electronically-Protected.

SWP Series Variable Frequency Pump



Specification and size

Model	V	Hz	THP	Amps	WEF	Hmax.(m)	Max.flow rate		Fitting size (mm)	L (mm)	H (mm)
							lpm	m³/h			
SWP390-VS	230	50/60	3.9	13	7.3	27	650	39	60.3or63	605	314



SWP B(A) Series Variable Frequency Pump

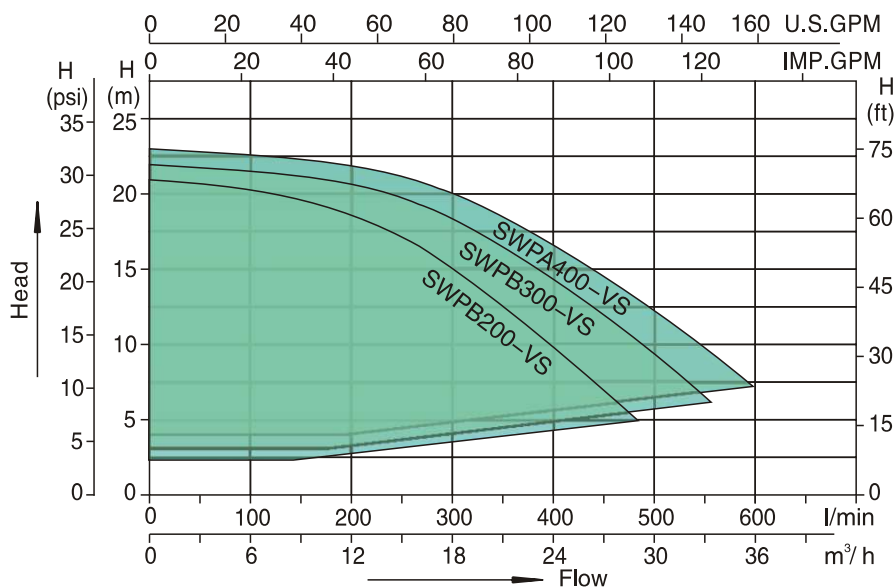


SWP B200-VS---SWP A400-VS

Features & Advantages

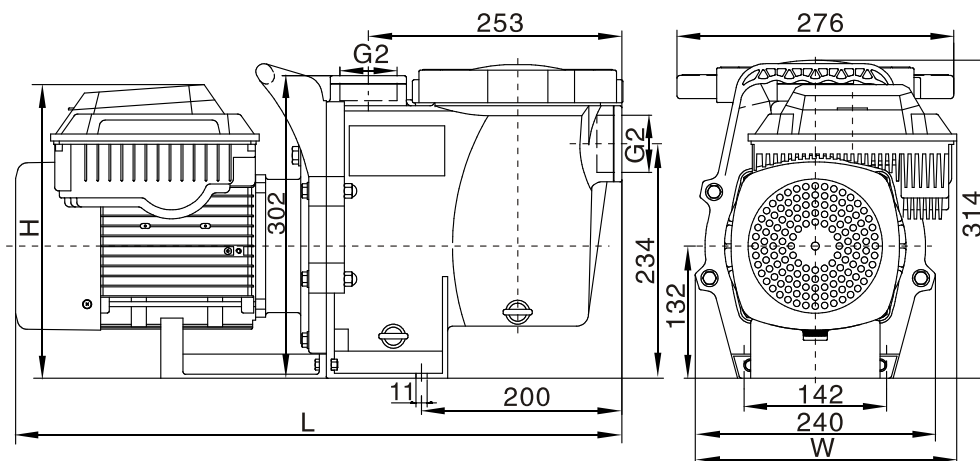
- 1 Adopt V/F mode controller to realize the speed control function; Optional touch key panel or physical key panel, simple design. simple operation, installation direction can be rotated.
- 2 Automatic mode and manual mode are optional. The factory default is automatic mode.
- 3 Factory setting of electric pump speed in automatic mode:speed1:3000 rpm,speed2:1400rpm,speed3:2200rpm,and the speed can be arbitrarily set between 450~3450rpm through the speed gear key.
- 4 In the manual mode, the user can select the segment speed number to run and modify its speed.
- 5 The machine can be started and stopped by external keyboard or RS485 communication(only one can be selected).
- 6 Efficient and energy-saving.

SWP B(A) Series Variable Frequency Pump



Specification and size

Model	V	Hz	THP	Amps	WEF	Hmax.(m)	Max.flow rate		Speed (r/min)	L (mm)	H (mm)
							lpm	m³/h			
SWP B200-VS	115/208-230	50/60	2.0	13.5/8.3-7.2	9.0	21	480	28.8	450~3450	568	285
SWP B300-VS	230	50/60	3.0	12	8.0	22	550	33	450~3450	568	285
SWP A400-VS	230	50/60	4.0	16	7.5	23	600	36	450~3450	605	293



SFE Series Variable Frequency Pump

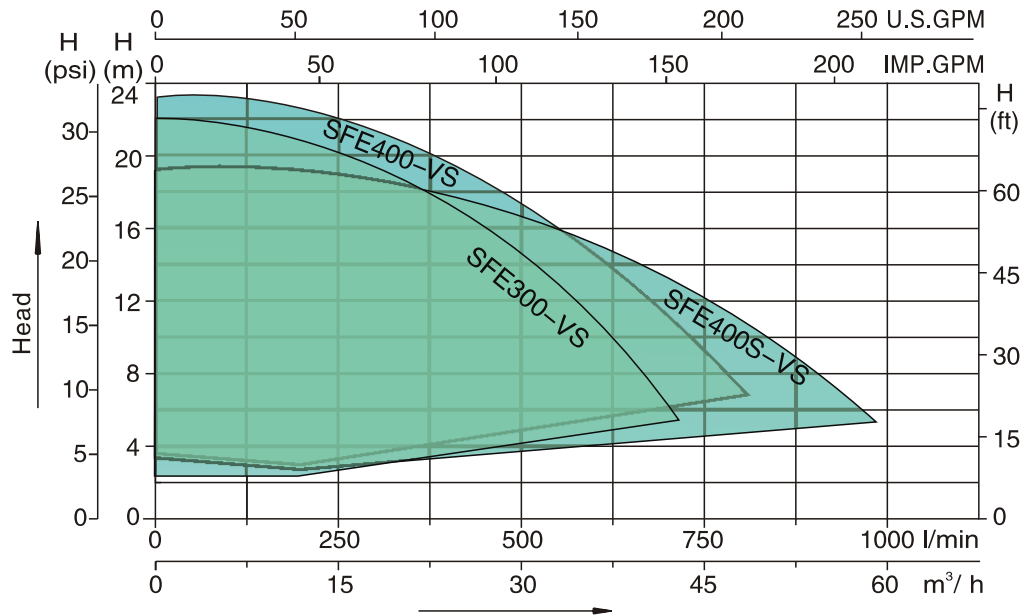


SFE300-VS---SFE400S-VS

Features & Advantages

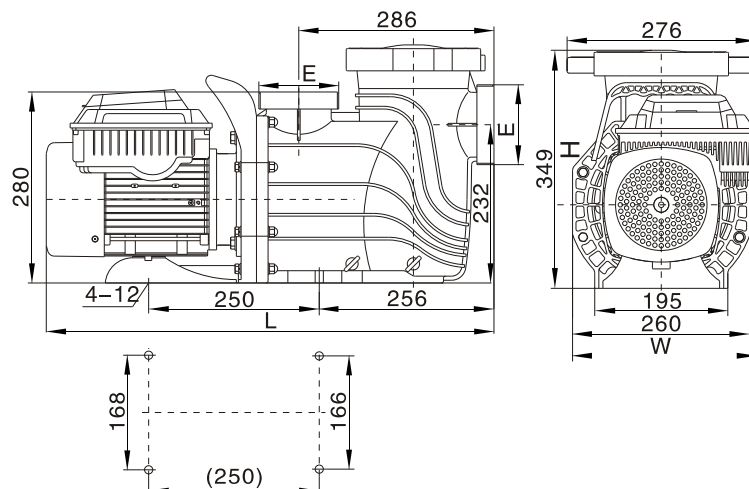
- 1 Adopt V/F mode controller to realize the speed control function; Optional touch key panel or physical key panel, simple design, simple operation, installation direction can be rotated.
- 2 Automatic mode and manual mode are optional. The factory default is automatic mode.
- 3 Factory setting of electric pump speed in automatic mode:speed1:3000 rpm,speed2:1400rpm,speed3:2200rpm, and the speed can be arbitrarily set between 450~3450rpm through the speed gear key.
- 4 In the manual mode, the user can select the segment speed number to run and modify its speed.
- 5 The machine can be started and stopped by external keyboard or RS485 communication(only one can be selected).
- 6 Efficient and energy-saving.
- 7 Electronically-Protected.

SFE Series Variable Frequency Pump



Specification and size

Model	V	Hz	THP	Amps	Hmax.(m)	Max.flow rate		Speed (r/min)	L (mm)	H (mm)
						lpm	m³/h			
SFE300-VS	230	50/60	3.0	12	22	715	42.9	450~3450	625	349
SFE400-VS	230	50/60	4.0	13	23	800	48	450~3450	656	349
SFE400S-VS	230	50/60	4.0	13	19	980	58.8	450~3450	656	349



W Series Pump



W35-W120

W150-W300

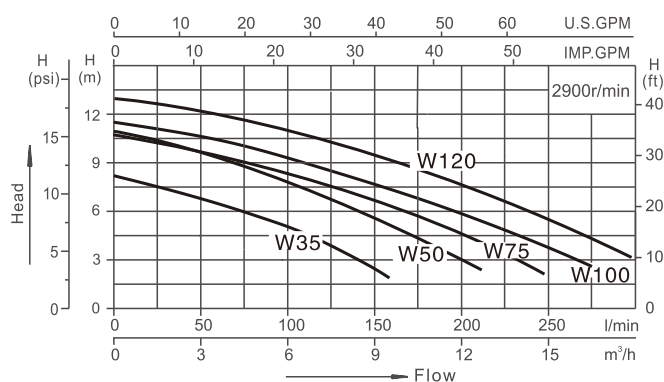
Working conditions

- 1 Medium temperature: 5~50℃
- 2 Environmental temperature: ≤ 50℃
- 3 Max. working pressure: 0.3MPa

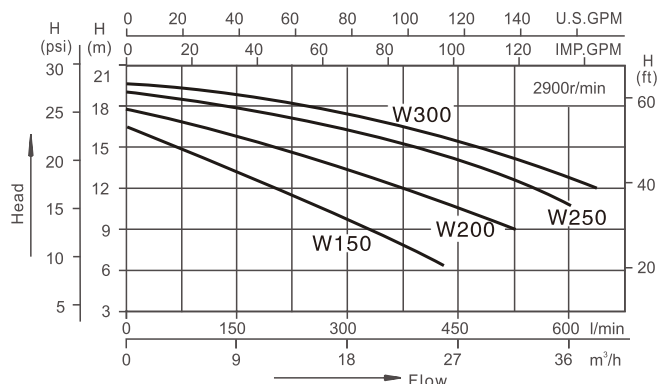
Features & Advantages

- 1 Pump body, pump cover and impeller are made of high reinforced engineering plastic.
- 2 Strainer.
- 3 Thermal protector: single phase
- 4 Insulation: F
- 5 Protection: IP55

W Series Pump



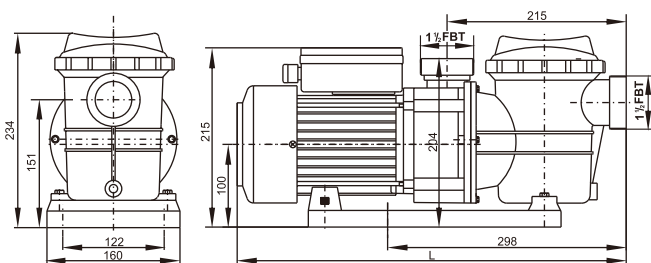
W35-W120



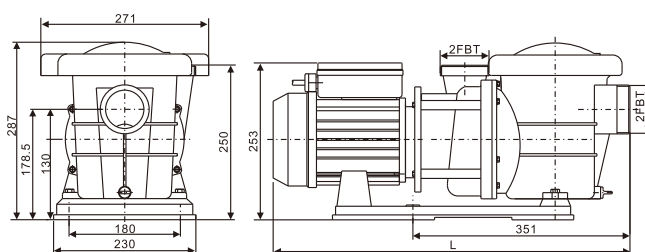
W150-W300

Specification and size

Model	Max.flow rate		Hmax.	V/Hz	Power(P1)		Amps	Port size		L
	lpm	m³/h			KW	HP		inch	mm	
W35	160	9.6	8	220-240/50	0.25	0.35	1.6	1.5"	50	443
W50	210	12.6	11	220-240/50	0.37	0.50	2.0	1.5"	50	
W75	240	14.4	10.5	220-240/50	0.55	0.75	3.2	1.5"	50	
W100	275	16.5	11	220-240/50	0.75	1.00	3.8	1.5"	50	
W120	300	18	13	220-240/50	0.90	1.20	4.6	1.5"	50	465
W150	430	25.8	16.5	220-240/50	1.10	1.50	5.8	2"	63	
W200	520	31.2	18	220-240/50	1.50	2.00	7.0	2"	63	
W250	600	36	19	220-240/50	1.85	2.50	8.5	2"	63	
W300	635	38.1	19.5	220-240/50	2.20	3.00	10.0	2"	63	598



W35-W120



W150-W300

WH Series Pump



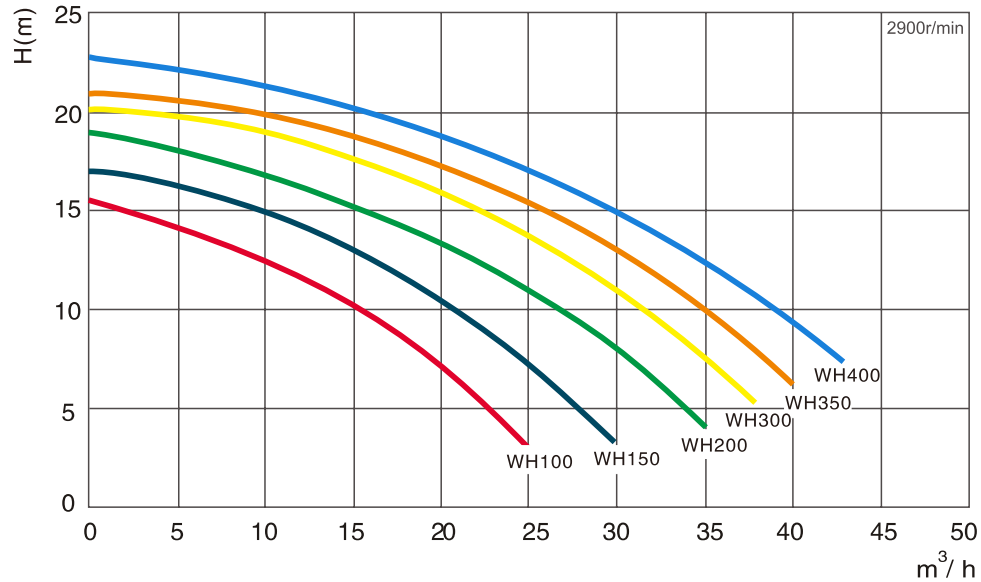
WH100---WH400

The WH series pump delivers high flow and energy efficiency ultra performance, there' s overheat protector built-in, anti-corrosion material for the outer casing, and transparent cover design for easy inspection. Easy to install and maintain, it' s suitable for commercial pools and spas.

Features & Advantages

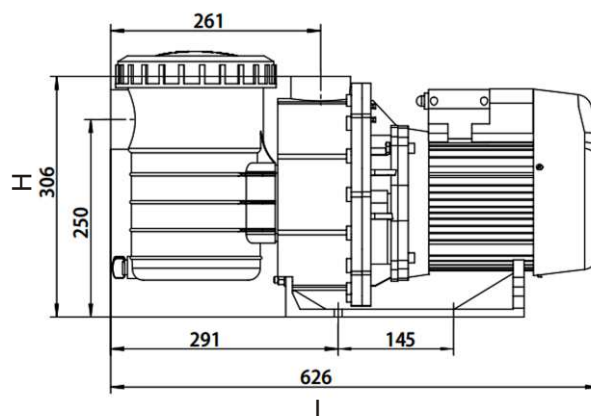
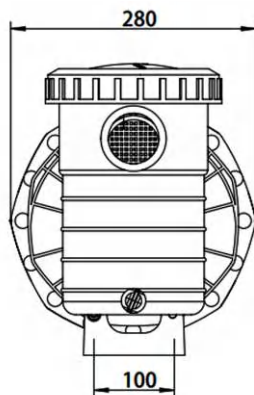
- 1 Less power use, high head, high flow, low operating noise
- 2 Pump body is made of high reinforced plastic
- 3 Asynchronous two-pole motor. Japan NSK bearing
- 4 Protection: IP55; Insulation: F

WH Series Pump



Specification and size

Model	Max.flow rate	Hmax.	V/Hz	Power(P1)		Port size		L	H
	m³/h	m		KW	HP	inch	mm		
WH100	20	18	220/50	0.75	1.0	2"	63	626	306
WH150	25	18		1.1	1.5	2"	63	626	306
WH200	35	19	220/50	1.5	2.0	2"	63	626	306
WH300	38	20	or	2.2	3.0	2"	63	626	306
WH350	40	21	380/50	2.6	3.5	2"	63	626	306
WH400	45	22	380/50	3.0	4.0	2"	63	626	306



WHD Series Pump



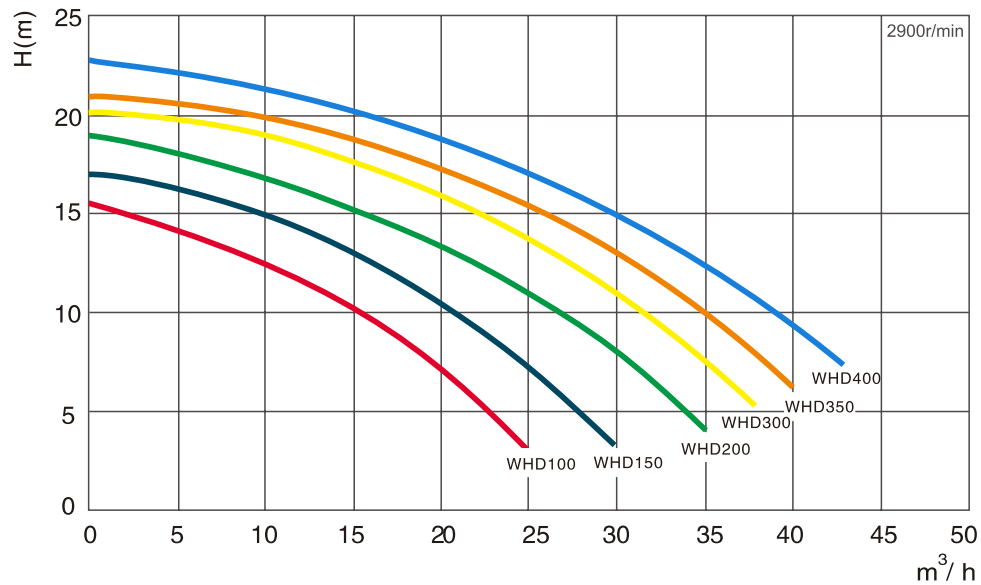
WHD100---WHD400

The WHD series pump delivers high flow and energy efficiency ultra performance, there' s overheat protector built-in, anti-corrosion material for the outer casing. Easy to install and maintain, it' s suitable for commercial pools and spas.

Features & Advantages

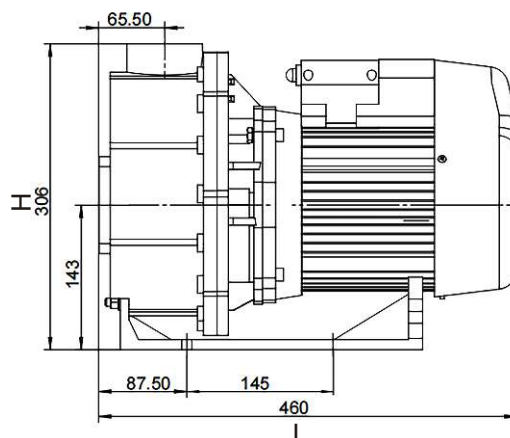
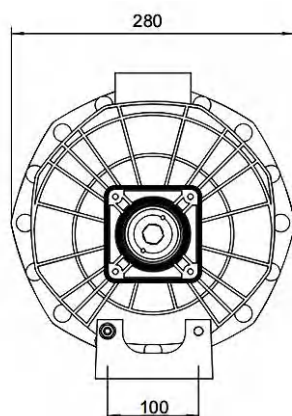
- ① Less power use, high head, high flow, low operating noise
- ② Pump body is made of high reinforced plastic
- ③ Asynchronous two-pole motor. Japan NSK bearing
- ④ Protection: IP55; Insulation: F

WHD Series Pump



Specification and size

Model	Max.flow rate	Hmax.	V/Hz	Power(P1)		Port size		L	H
	m³/h	m		KW	HP	inch	mm		
WHD100	20	18	220/50	0.75	1.0	2"	63	460	306
WHD150	25	18		1.1	1.5	2"	63	460	306
WHD200	35	19	220/50	1.5	2.0	2"	63	460	306
WHD300	38	20	or	2.2	3.0	2"	63	460	306
WHD350	40	21	380/50	2.6	3.5	2"	63	460	306
WHD400	45	22	380/50	3.0	4.0	2"	63	460	306



SWIM2 Series Pump



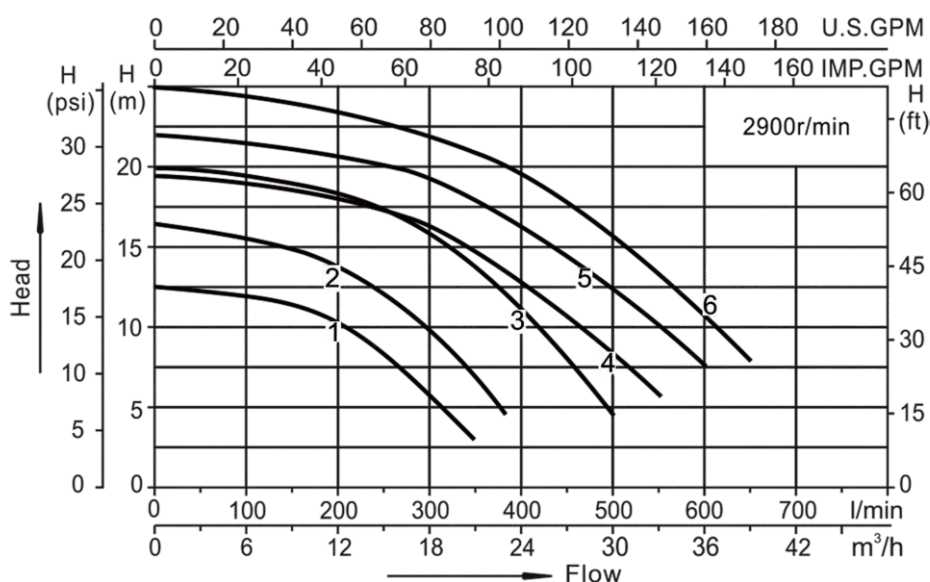
SWIM2 120---SWIM2 400

SWIM 2 series pump is made of high reinforced plastic, which is used for different types of swimming pools, industrial water, aquarium, water park, wave pool, massage pool & etc.

Features & Advantages

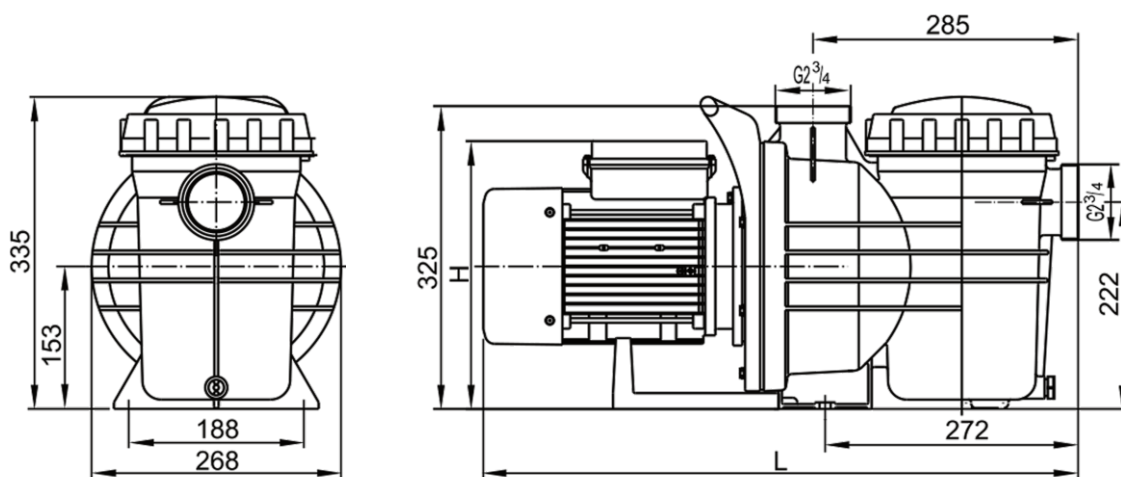
- ① Less power use, high head, high flow, low operating noise
- ② Pump body is made of high reinforced plastic
- ③ #304 stainless steel motor shaft, USA KIMKEN bearing
- ④ Protection: IP55; Insulation: F

SWIM2 Series Pump



Specification and size

Model	Max.flow rate		Hmax.(m)	Curves	V/Hz	Power(P1)		(Amps)	Fitting(mm)	L	H
	lpm	m³/h				KW	HP				
SWIM 2-120	350	21	12.5	1	220-240/50	0.9	1.2	4.6	60.3or63	603	264
SWIM 2-150	380	22.8	16.5	2	220-240/50	1.1	1.5	5.2	60.3or63	603	264
SWIM 2-200	500	30	20	3	220-240/50	1.5	2.0	7	60.3or63	603	267
SWIM 2-250	560	33.6	19.5	4	220-240/50	1.85	2.5	8.6	60.3or63	603	278
SWIM 2-300	600	36	22	5	220-240/50	2.2	3.0	10	60.3or63	616	285
SWIM 2-400	650	39	25	6	220-240/50	3	4.0	14	60.3or63	640	288



SVQ Series Pump



SVQ075---SVQ400

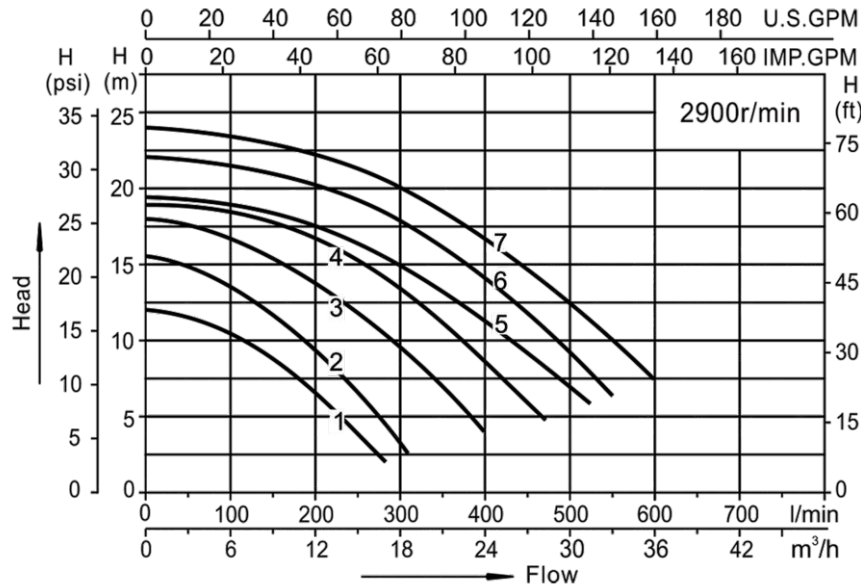
Working conditions

- ① Medium temperature: 5~50℃
- ② Environmental temperature: $\leq 50^{\circ}\text{C}$
- ③ Max. working pressure: 0.3MPa

Features & Advantages

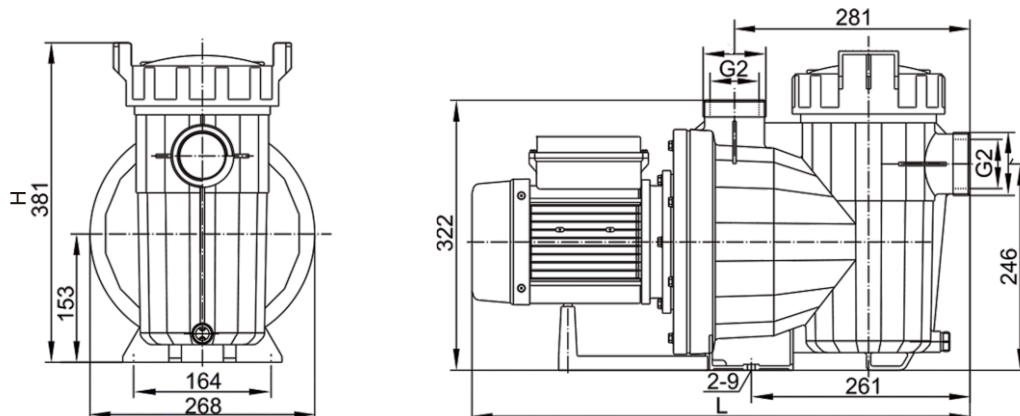
- ① With self-priming function, the maximum self-priming is up to 2.5 meters.
- ② The inlet and outlet are reinforced with stainless steel ring.

SVQ Series Pump



Specification and size

Model	Max.flow rate		Hmax.(m)	Curves	V/Hz	Power(P1)		(Amps)	Fitting(mm)	L	H
	lpm	m³/h				KW	HP			mm	mm
SVQ075	280	16.8	12.0	1	220~240/50	0.55	0.75	3.2	48.5or50 60.3or63	576	381
SVQ100	310	18.6	15.5	2	220~240/50	0.75	1.0	3.8		576	381
SVQ150	400	24.0	18.0	3	220~240/50	1.10	1.5	5.2		576	381
SVQ200	470	28.2	19.0	4	220~240/50	1.50	2.0	7.0		595	381
SVQ250	520	31.2	19.5	5	220~240/50	1.85	2.5	8.6		595	381
SVQ300	550	33.0	22.0	6	220~240/50	2.20	3.0	10.0		595	381
SVQ400	600	36.0	24.0	7	220~240/50	3.00	4.0	14.0		636	381



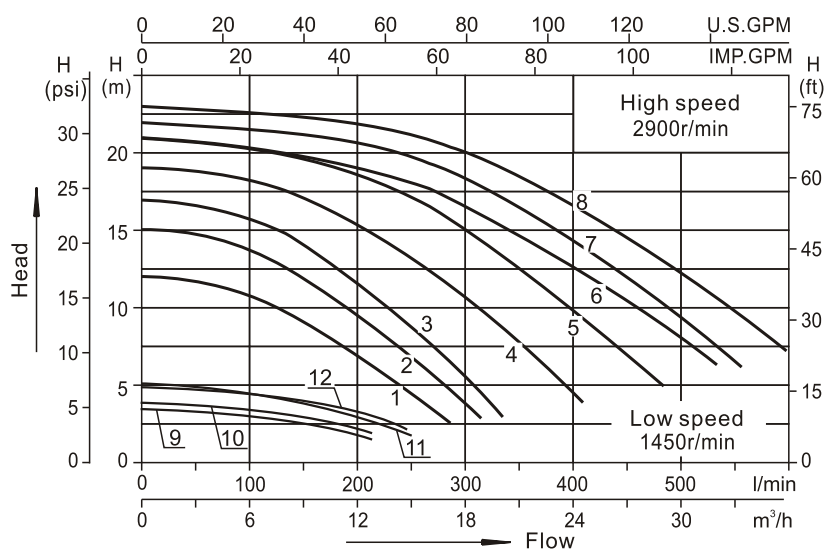
WS Series Pump



WS075---WS300-II

Features & Advantages

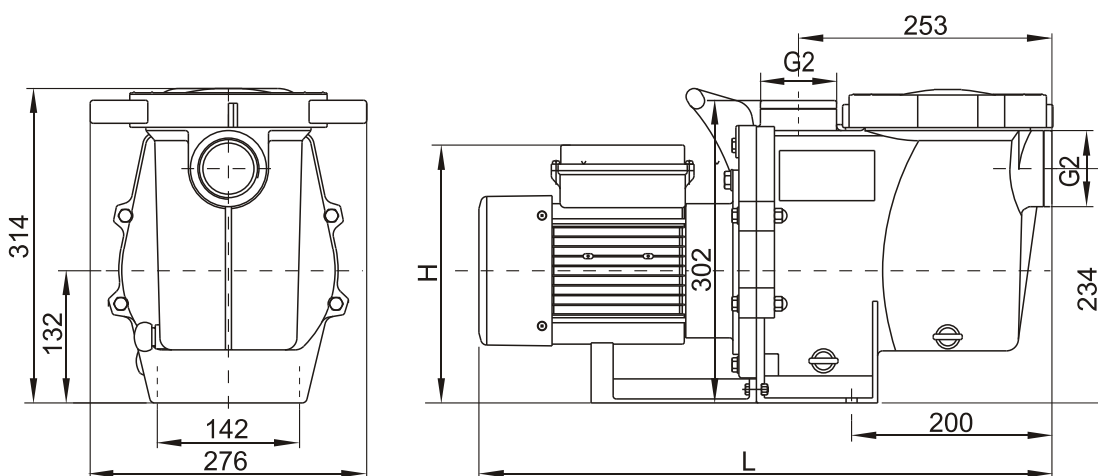
- ① Pump body is made of high reinforced plastic.
- ② Self-priming function, max suction 3m.
- ③ Inlet and outlet are reinforced by a stainless steel ring.
- ④ Integral structure handle, convenient installation.
- ⑤ Insulation:F,protection:IP55.



WS Series Pump

Specification and size

Model	Max.flow rate		Hmax.(m)	Curves	V/Hz	Power(P1)		(Amps)	Port size		L (mm)	H (mm)
	lpm	m ³ /h				KW	HP		inch	mm		
WS075	285	17.1	12	1	220-240/50	0.55	0.75	3.2	2"	63	572	243
WS100	315	18.9	15	2	220-240/50	0.75	1.0	3.8	2"	63	572	243
WS120	335	20.1	17	3	220-240/50	0.9	1.2	4.6	2"	63	572	243
WS150	400	24	19	4	220-240/50	1.1	1.5	5.4	2"	63	572	243
WS200	480	28.8	21	5	220-240/50	1.5	2.0	7.0	2"	63	572	246
WS250	530	31.8	21	6	220-240/50	1.85	2.5	8.6	2"	63	572	258
WS300	550	33	22	7	220-240/50	2.2	3.0	10.0	2"	63	585	264
WS150-I	400	24	19	4	220-240/50	1.1	1.5	5.4	2"	63	619	255
WS200-I	480	28.8	21	5	220-240/50	1.5	2.0	7.0	2"	63	619	255
WS250-I	530	31.8	21	3	220-240/50	1.85	2.5	8.6	2"	63	619	267
WS300-I	550	33	22	7	220-240/50	2.2	3.0	10.0	2"	63	619	267
WS400-I	600	36	23	8	220-240/50	3	4.0	14.0	2"	63	619	267
WS150-II	400	24	19	9/4	220-240/50	0.3/1.1	3/8/1.5	2.2/5.4	2"	63	605	258
WS200-II	480	28.8	21	10/5	220-240/50	0.35/1.5	3/8/1.5	2.4/7.0	2"	63	605	258
WS250-II	530	31.8	21	11/6	220-240/50	0.4/1.85	1/2/2.5	2.5/8.6	2"	63	605	270
WS300-II	550	33	22	12/7	220-240/50	0.45/2.2	5/8/3.0	3.0/10.0	2"	63	605	270



W56S Series Pump



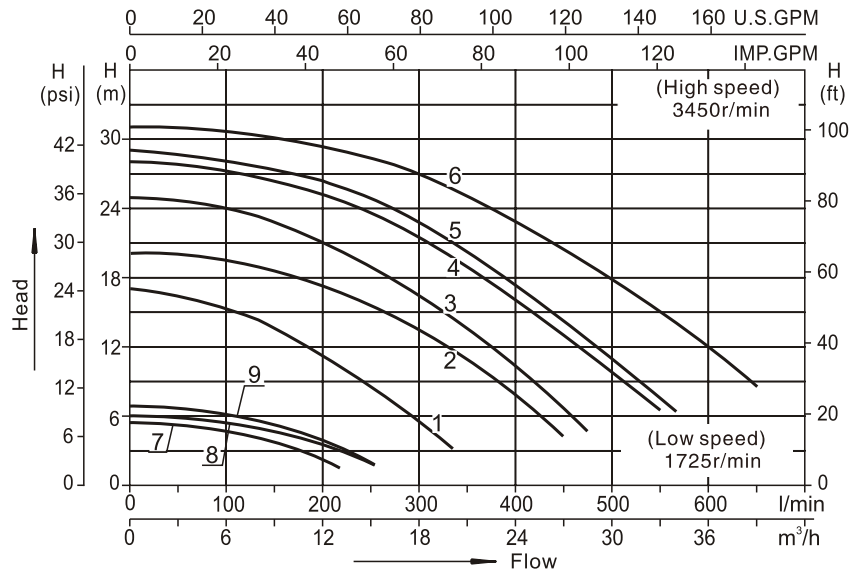
W56S100-I---W56S500-II

W56S series pump is made of high reinforced plastic, which is used for different types of swimming pools, industrial water, aquarium, water park, wave pool, massage pool & etc.

Features & Advantages

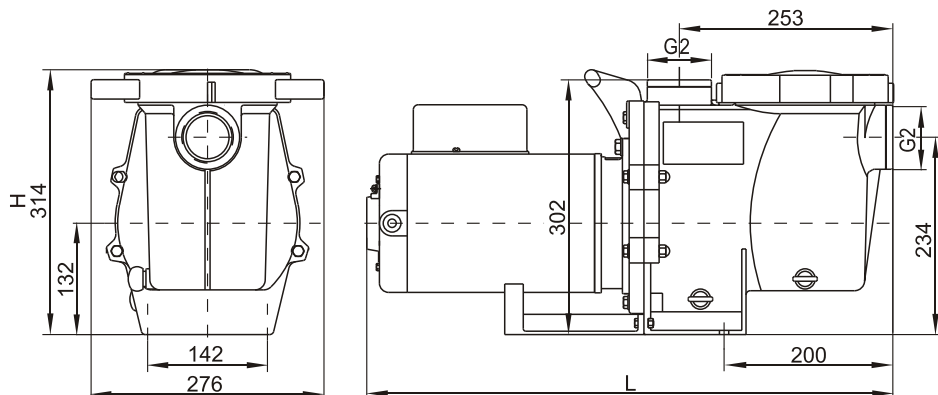
- ① Pump body is made of high reinforced plastic.
- ② Self-priming function, max suction 3m.
- ③ Inlet and outlet are reinforced by a stainless steel ring.
- ④ Integral structure handle, convenient installation.
- ⑤ Insulation:F,protection:IP55.

W56S Series Pump



Specification and size

Model	Max.flow rate		Hmax.(m)	Curves	V/Hz	Power(P1)		(Amps)	Fitting(mm)	L (mm)	H (mm)
	lpm	m³/h				KW	HP				
W56S100-I	380	22.8	15	1	220-240/60	0.75	1.0	4	60.3or63	624	314
W56S200-I	450	27.0	18	2	220-240/60	1.50	2.0	8	60.3or63	624	314
W56S300-I	500	30.0	20	3	220-240/60	2.20	3.0	10	60.3or63	624	314
W56S400-I	555	33.3	20	4	220-240/60	3.00	4.0	12	60.3or63	624	314
W56S500-I	610	36.6	21	5	220-240/60	3.75	5.0	15	60.3or63	644	314
W56S200-II	450	27.0	18	2/6	220-240/60	0.35/1.5	0.5/2.0	3/8	60.3or63	624	314
W56S300-II	500	30.0	20	3/7	220-240/60	0.55/2.2	0.75/3.0	3.5/10	60.3or63	624	314
W56S400-II	555	33.3	20	4/8	220-240/60	0.55/3.0	0.75/4.0	4.4/12	60.3or63	624	314
W56S500-II	610	36.6	21	5/9	220-240/60	0.75/3.75	1.0/5.0	5.0/15	60.3or63	644	314



WUB Series Pump



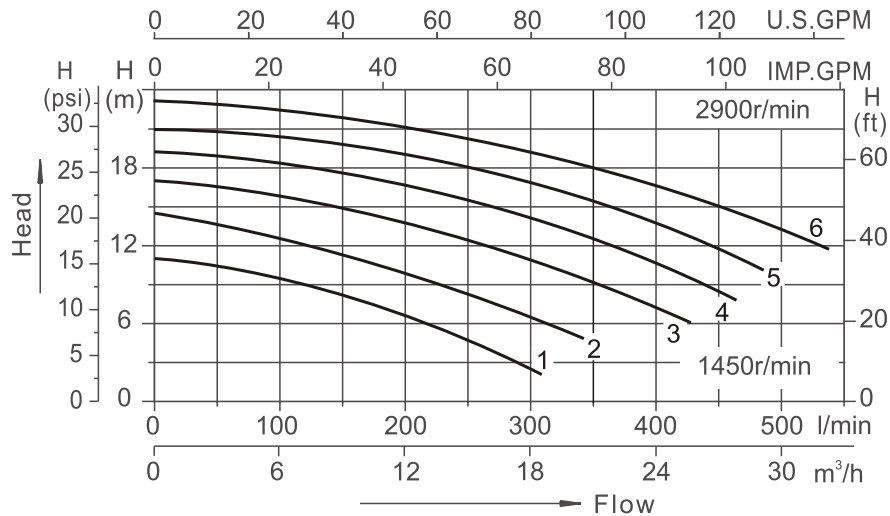
WUB075---WUB300

WUB series pump is made of high reinforced engineering plastic, which is used for different types of swimming pools, industrial water, aquarium, water park, wave pool, massage pool & etc.

Features & Advantages

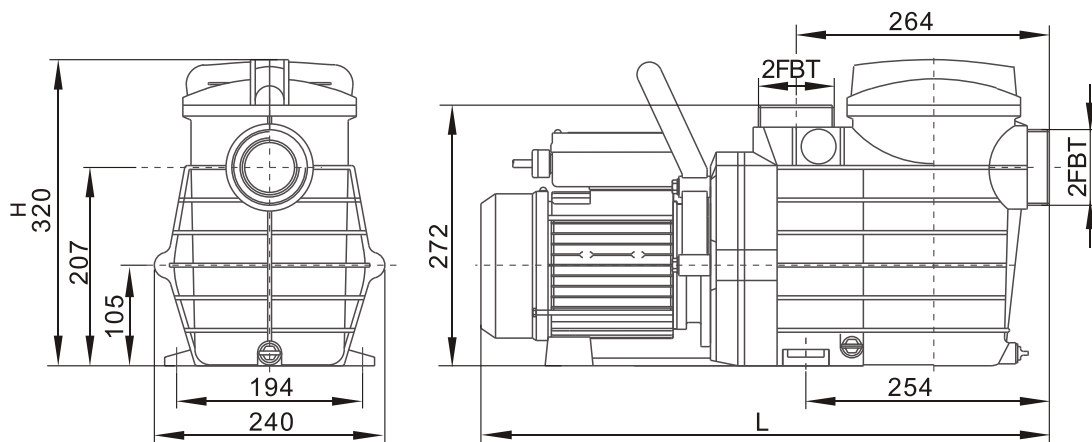
- ① The over-current components are using high reinforced plastic, with high-quality wear-resistant seal.
- ② Self-priming function, max suction 1.5m.
- ③ WUB motor with 80 frame, double speed motor available on request.
- ④ Low noise standard motor, single-phase with thermal protector from TI, USA.
- ⑤ Insulation: F, protection: IP55.

WUB Series Pump



Specification and size

Model	Max.flow rate		Hmax.(m)	Curves	V/Hz	Power(P1)		(Amps)	Port size		L	H
	lpm	m³/h				KW	HP		inch	mm		
WUB075	310	18.6	12.5	1	220~240/50	0.55	0.75	3.2	2"	63	593	320
WUB100	340	20.4	14.5	2	220~240/50	0.75	1.0	3.8	2"	63	593	320
WUB150	420	25.2	17.0	3	220~240/50	1.10	1.5	5.2	2"	63	593	320
WUB200	465	27.9	19.0	4	220~240/50	1.50	2.0	7.0	2"	63	593	320
WUB250	480	28.8	21.0	5	220~240/50	1.85	2.5	8.6	2"	63	593	320
WUB300	540	32.4	23.0	6	220~240/50	2.20	3.0	10.0	2"	63	609	320



WN Series Pump



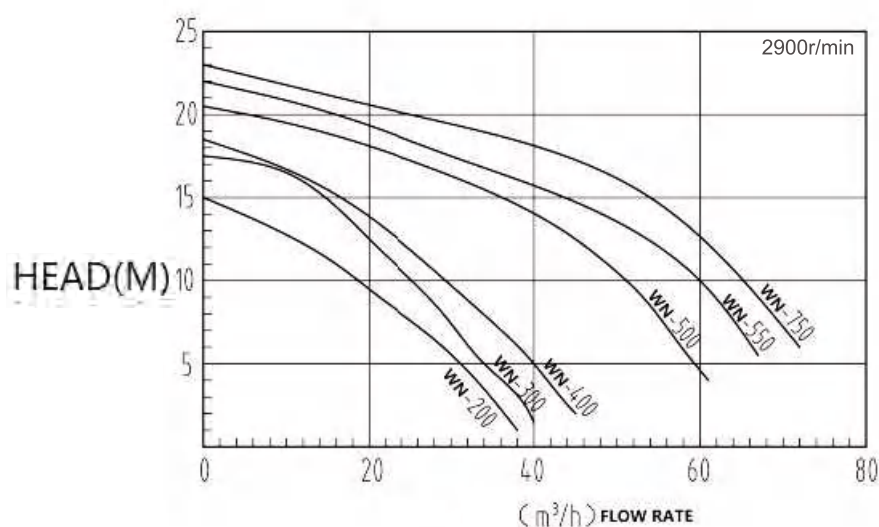
WN200---WN750

WN series luxury pump has efficient power, water volume and circulation. It's low noise, stable operation, vacuum seal of the pump cover, efficient waterproof performance, and comes with large volume of hair. The pump body is made of high-strength plastic, it is durable and widely used in villas, private and commercial swimming pools, water features, aquarium, hot spring, saunas & etc.

Features & Advantages

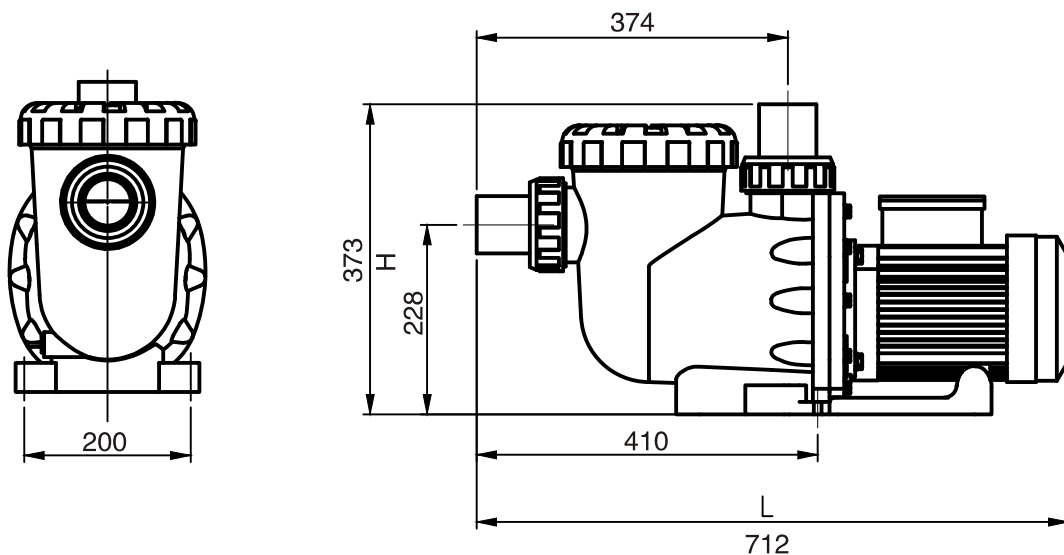
- ① Anti rust crust can stop water penetrating to the motor.
- ② Less power use, high head, high flow.
- ③ Pump body is made of high reinforced plastic.
- ④ High capacity pump basket, can contain more sewage.

WN Series Pump



Specification and size

Model	Max.flow rate	Hmax.(m)	V/Hz	Power(P1)		Port size		L	H
	m³/h			KW	HP	inch	mm		
WN200	35	18	220/50 or 380/50	1.5	2.0	2"	63	712	373
WN300	38	20		2.2	3.0	2"	63	712	373
WN400	45	20	380/50	3.0	4.0	2" or 2.5"	63 or 75	712	373
WN500	50	21	380/50	3.8	5.0	2" or 2.5"	63 or 75	712	373
WN550	60	22	380/50	4.0	5.5	2.5"	75	712	373
WN750	75	22	380/50	5.5	7.5	2.5"	75	712	373



WP Series Pump



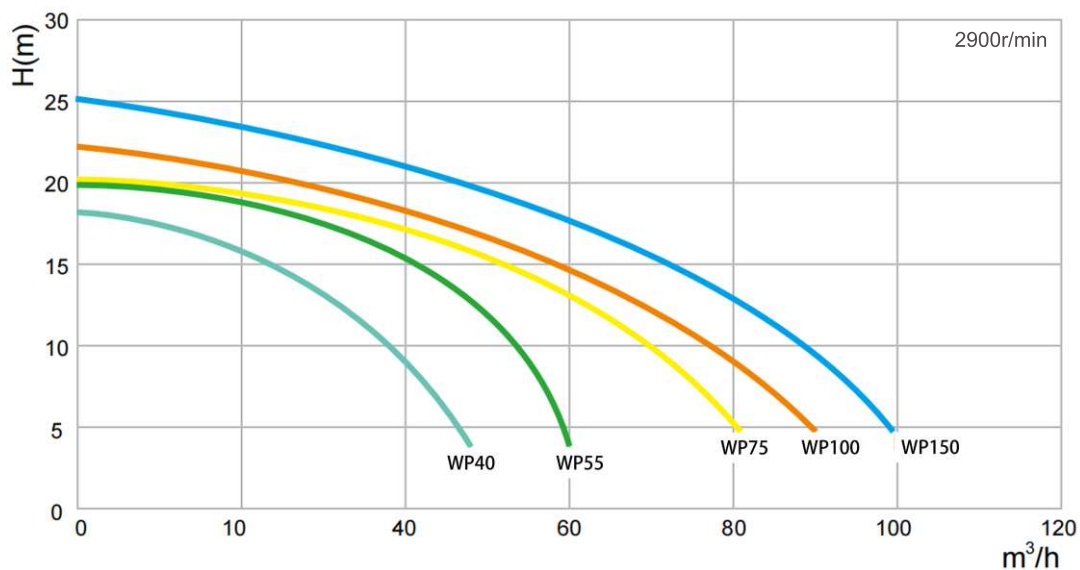
WP40---WP150

WP series superpower plastic pump has efficient power, water volume and circulation. It's low noise, stable operation, vacuum seal of the pump cover, efficient waterproof performance, and comes with large volume of hair. The pump body is made of high-strength plastic, it is durable and widely used in villas, private and commercial swimming pools, water features, aquarium, hot spring, saunas & etc.

Features & Advantages

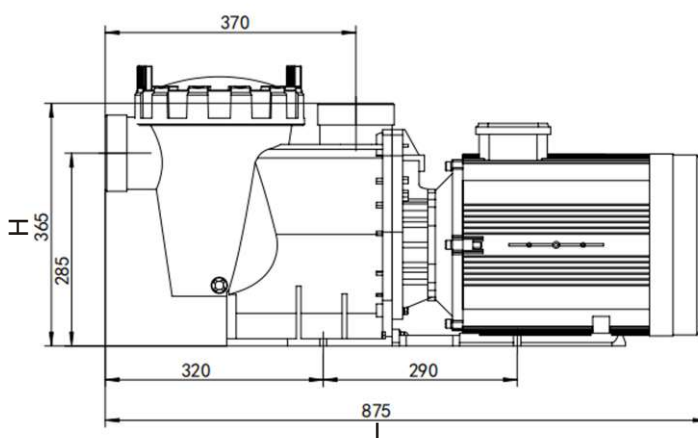
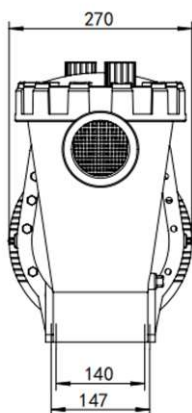
- ① Anti rust crust can stop water penetrating to the motor.
- ② Less power use, high head, high flow, low operating noise.
- ③ Pump body is made of high reinforced plastic.
- ④ High capacity pump basket, can contain more sewage.

WP Series Pump



Specification and size

Model	Max.flow rate	Hmax.(m)	V/Hz	Power(P1)		Port size		L (mm)	H (mm)
	m³/h			KW	HP	inch	mm		
WP40	48	18	380/50	3.0	4.0	3"	90	967	437
WP55	60	20	380/50	4.0	5.5	3"	90	967	437
WP75	80	20	380/50	5.5	7.5	3"	90	967	437
WP100	95	22	380/50	7.5	10.0	3"	90	967	437
WP150	110	25	380/50	11.0	15.0	3"	90	967	437



SUP Series Pump



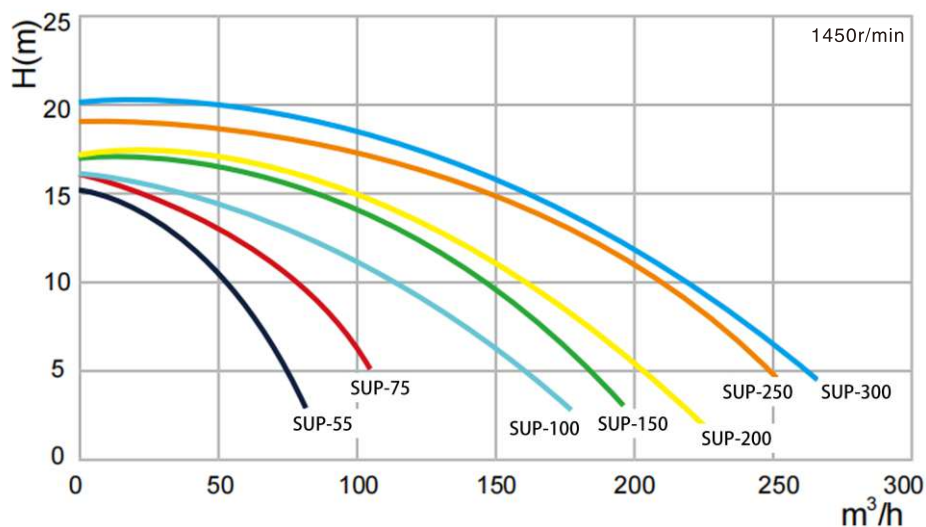
SUP-55---SUP-300

SUP series superpower plastic pump has efficient power, water volume and circulation. It's low noise, stable operation, vacuum seal of the pump cover, efficient waterproof performance, and comes with large volume of hair. The pump body is made of high-strength plastic, it is durable and widely used in large water parks, large swimming pools, aquaculture, water conservancy projects.

Features & Advantages

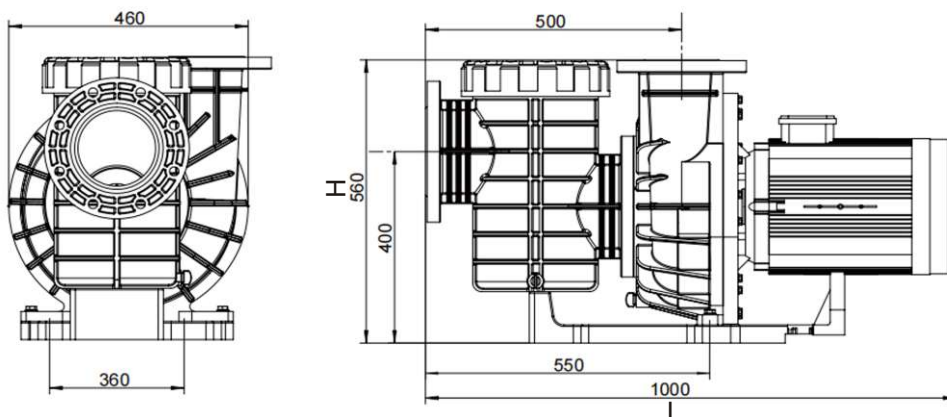
- ① New patent design in self-priming large flow plastic water pump.
- ② The bionic turbo-pump structure is designed to maximize the efficiency of the conversion motor.
- ③ Thickened pump structure and basket in spiral lock design.
- ④ Four-pole motor, 1450 rpm, NSK bearings, high-quality mechanical seal.
- ⑤ Insulation:F, protection:IP55.
- ⑥ The inlet and outlet in split design flange types, easy installation.

SUP Series Pump



Specification and size

Model	Max.flow rate		Hmax.(m)	Speed r/min	V/Hz	Power(P1)		Inlet mm	Outlet mm	L mm	H mm
	l/min	m³/h				KW	HP				
SUP-55	1333	80	16	1450	380/50	4.0	5.5	100	80	850	560
SUP-75	1583	95	16	1450	380/50	5.5	7.5	100	80	870	560
SUP-100	2833	170	18	1450	380/50	7.5	10.0	150	125	1000	560
SUP-150	3083	185	18	1450	380/50	11.0	15.0	150	125	1000	560
SUP-200	3666	220	20	1450	380/50	15.0	20.0	150	125	1000	560
SUP-250	4000	240	20	1450	380/50	18.5	25.0	150	125	1000	560
SUP-300	4333	260	20	1450	380/50	22.0	30.0	150	125	1000	560



SEQ Series Pump



SEQ400T---SEQ1500T

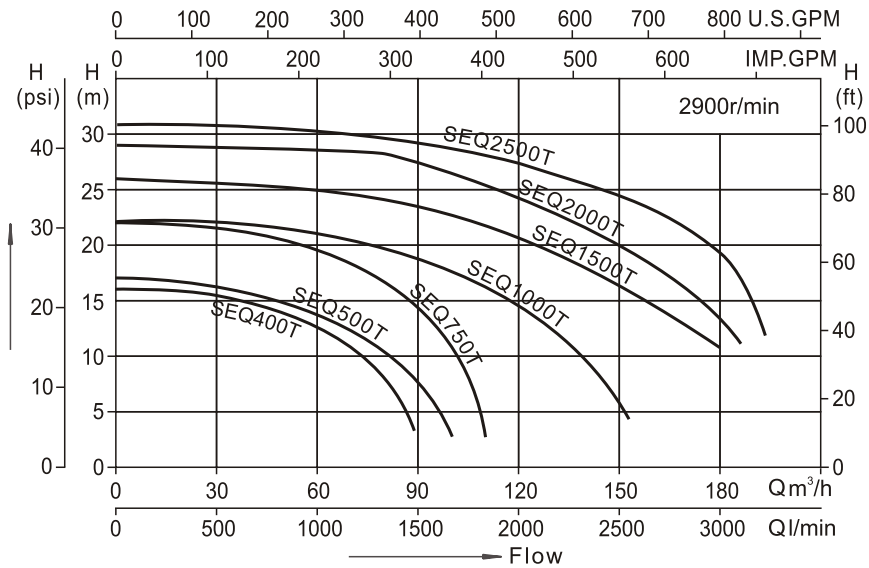
Working conditions

- ① Medium temperature: 0~+75℃
- ② Environmental temperature: $\leq 50^{\circ}\text{C}$
- ③ Max. working pressure: 0.7MPa

Features & Advantages

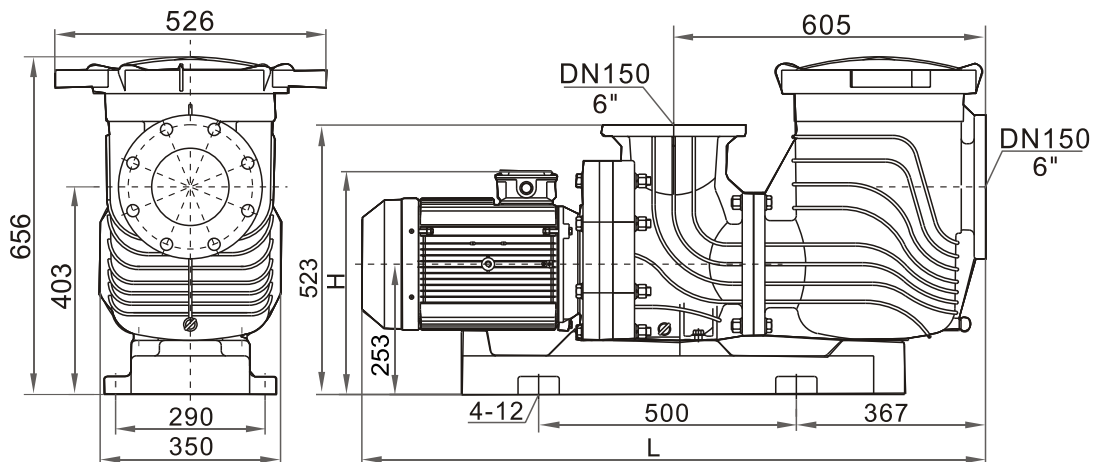
- ① Inlet and outlet flange are national standard Dn150. It can also be adapted to American ANS.B16.5 flange standard.
- ② Integrated plastic mounting base plate is provided as standard, and cast aluminum feet is optional.
- ③ High-efficiency motor, Energy-saving, long life.

SEQ Series Pump



Specification and size

Model	Max.flow rate		Hmax.(m)	V/Hz	Power(P1)		(Amps)	Fitting(mm)	L	H
	lpm	m³/h			KW	HP			mm	mm
SEQ400T	1480	88.8	16	380/50	3.0	4.0	5.9	DN150(6")	1155	414
SEQ500T	1680	100.8	17	380/50	4.0	5.0	6.8		1155	414
SEQ750T	1830	109.8	22	380/50	5.5	7.5	10.3		1155	414
SEQ1000T	2560	153.6	22	380/50	7.5	10	12.7		1155	414
SEQ1500T	3000	180.0	26	380/50	11.0	15	20.1		1210	433
SEQ2000T	3100	186.0	29	380/50	15.0	20	26.7		1251	433
SEQ2500T	3300	198.0	31	380/50	18.5	25	30.3		1251	433



SCA Series Pump



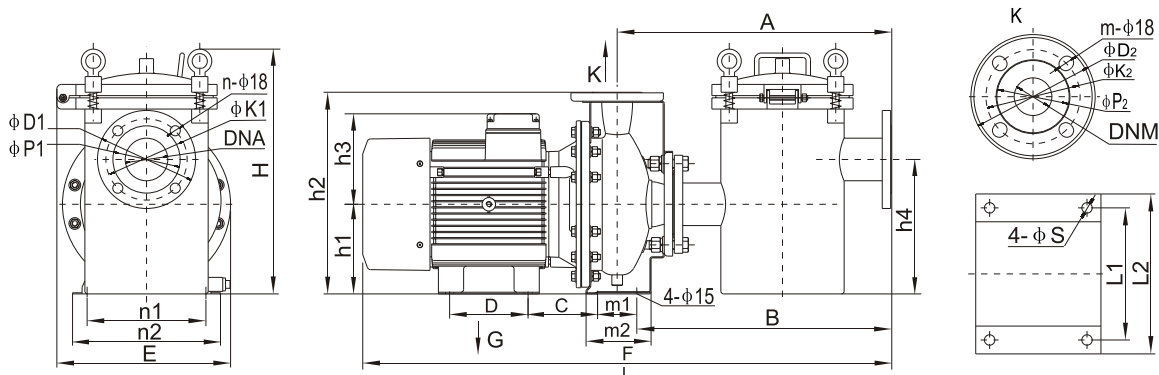
SCA65-40-125/2.2T---SCA100-80-160/15T

Working conditions

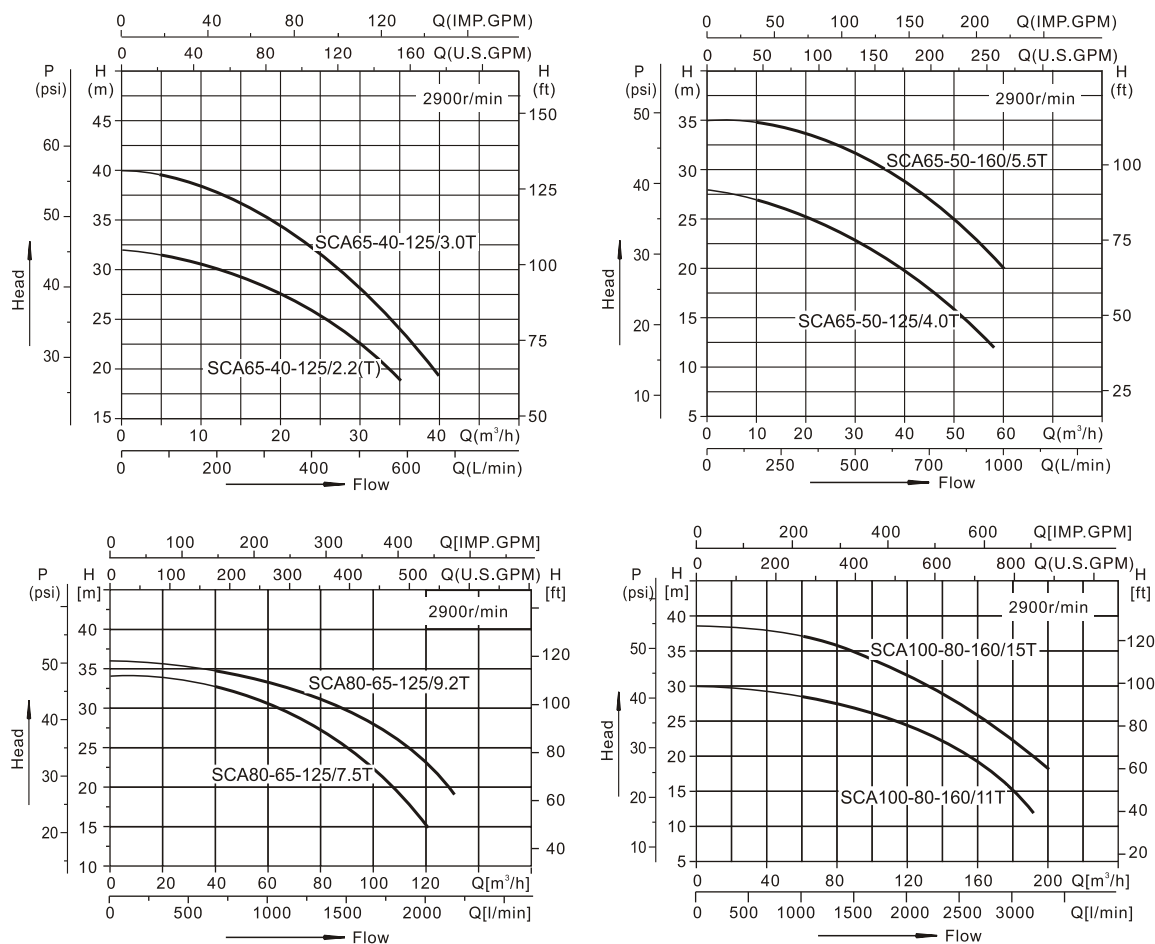
- ① Medium temperature: $0 \sim +75^{\circ}\text{C}$
- ② Environmental temperature: $\leq 50^{\circ}\text{C}$
- ③ Max. working pressure: 0.7MPa

Features & Advantages

- ① The pump casing, pump cover, rotating shaft filter, impeller and other wet-end components are made of stainless steel.
- ② Strong corrosion resistance.



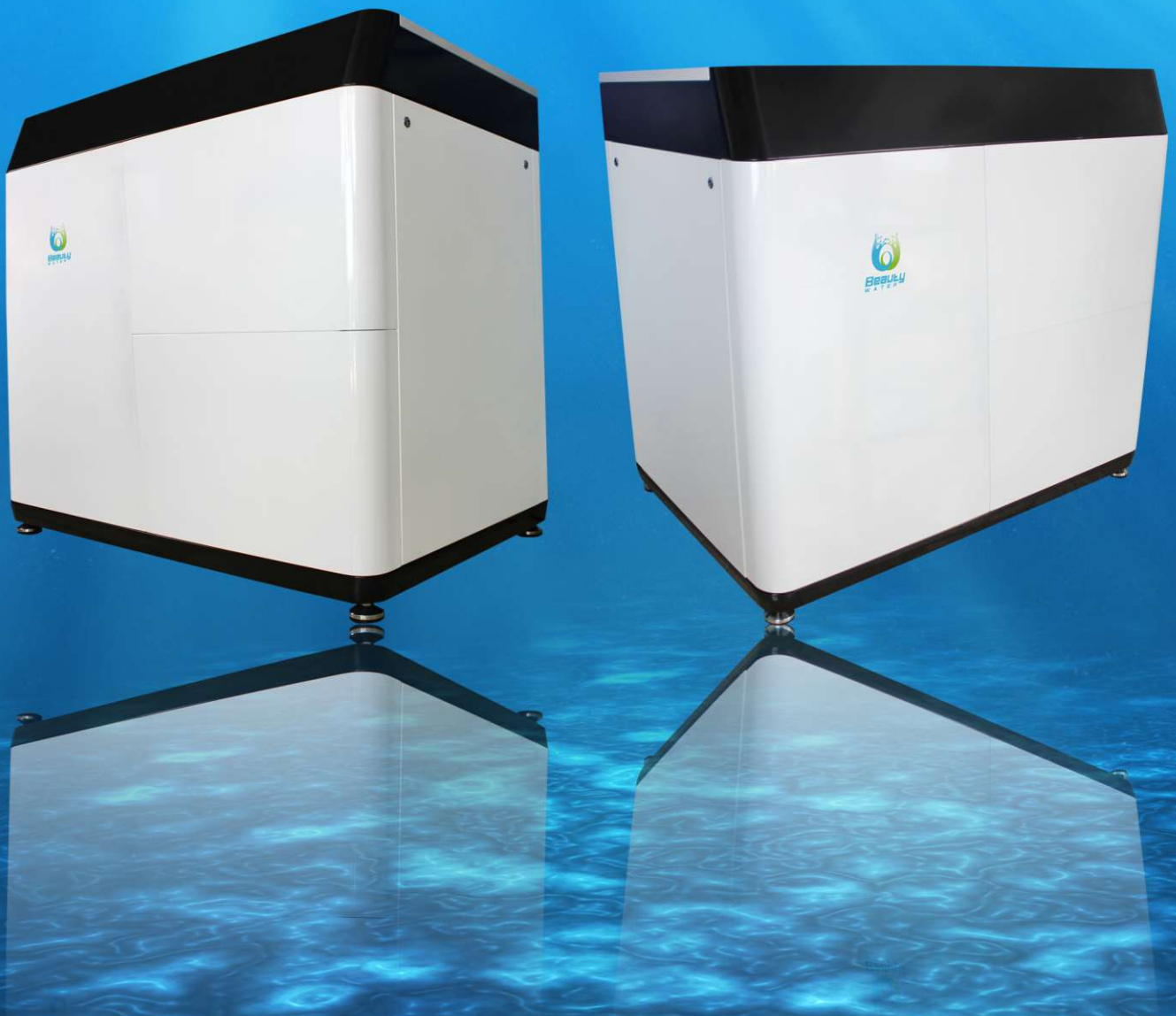
SCA Series Pump



Specification and size

Model	Max.flow rate		Hmax.(m)	Power(P2) KW	V/Hz		L mm	H mm
	lpm	m³/h			220/50	380/50		
SCA65-40-125/2.2T	583	35	28	2.2	14	4.9	815	437
SCA65-40-125/3.0T	667	40	32	3.0	/	6.3	850	437
SCA65-50-125/4.0T	917	55	28	4.0	/	5.5	888	437
SCA65-50-160/5.5T	1000	60	35	5.5	/	11.1	944	437
SCA80-65-125/7.5T	2000	120	32	7.5	/	14.9	988	437
SCA80-65-125/9.2T	2083	125	34	9.2	/	18.3	1056	437
SCA100-80-160/11T	3000	180	30	11.0	/	21.2	1142	487
SCA100-80-160/15T	3000	180	36	15.0	/	28.6	1184	487

Pool Intelligent Management System



Pool Intelligent Management System



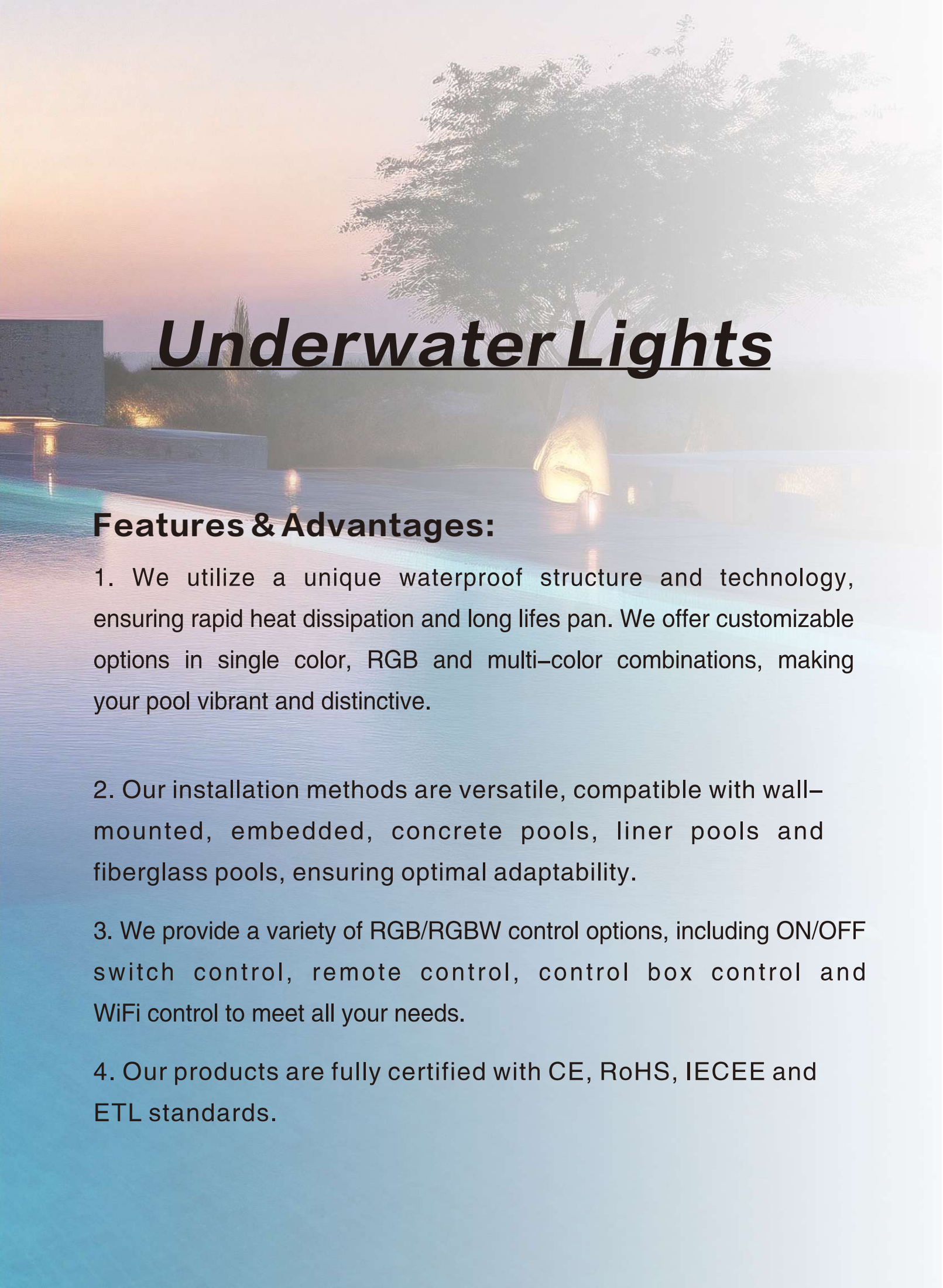
Features & Advantages

- ① **Guaranteed water quality:** Compliance with nation standards, First-of-a-kind pre-filtration and water-conservative application, Scientific sterilization, Automatic filtration.
- ② **Artificial Intelligence:** All-in-one screen, Remote control, Abundant luminous effects, Alarm detection, Heating(optional).
- ③ **Energy Efficiency:** 40% water saving, 30% electricity saving, Dosing saving, labor saving

Specification

Model	Equipment Size (mm)	Voltage	Power	Flow rate
BW-P1	1200*900*1125	AC 380V	2.3KW	13m ³ /h
BW-C1	1450*960*1362	AC 380V	3.1KW	28m ³ /h





Underwater Lights

Features & Advantages:

1. We utilize a unique waterproof structure and technology, ensuring rapid heat dissipation and long lifespan. We offer customizable options in single color, RGB and multi-color combinations, making your pool vibrant and distinctive.
2. Our installation methods are versatile, compatible with wall-mounted, embedded, concrete pools, liner pools and fiberglass pools, ensuring optimal adaptability.
3. We provide a variety of RGB/RGBW control options, including ON/OFF switch control, remote control, control box control and WiFi control to meet all your needs.
4. Our products are fully certified with CE, RoHS, IECEE and ETL standards.

Underwater Lights

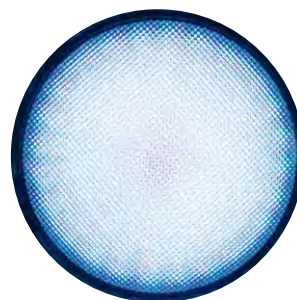
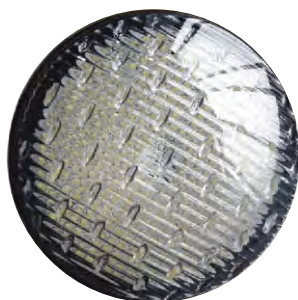
www.gzbeautywater.com



WPA/B Series PAR56 bulb



WPA Series



WPB Series



Ultrasonic melting



Epoxy resin sealing



ABS + PC body



Material melting

Features & Advantages

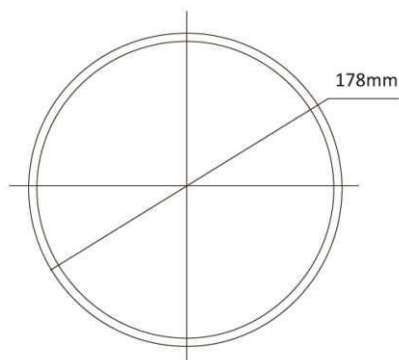
① Material : ABS+PC.

② Ultrasonic welding.

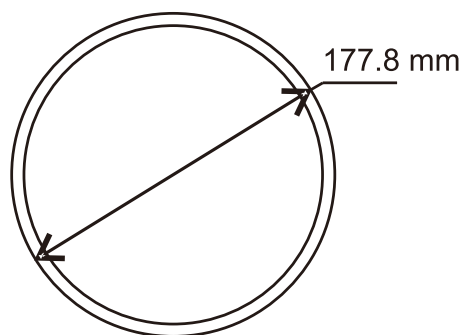
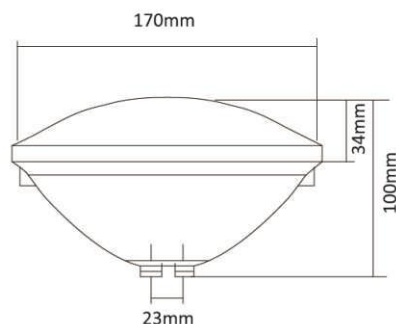
③ Epoxy glue, corrosion resistant.

④ Special heat conduction, long life.

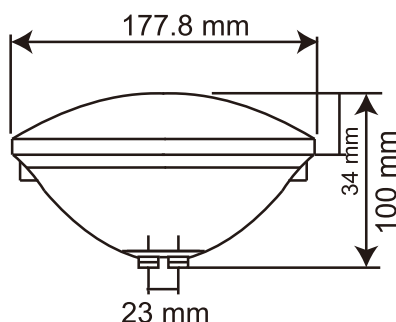
WPA/B Series PAR56 bulb



WPA Series



WPB Series



Product Parameters

Model	Volt	Power	LED	Qty	Lumens		
					WW	WHT	RGB
WPA/B-180	AC12V	12W	SMD2835	180pcs	1100lm	1200lm	600lm
WPA/B-252	AC12V	18W	SMD2835	252pcs	1700lm	1800lm	900lm
WPA/B-351	AC12V	25W	SMD2835	351pcs	2400lm	2500lm	1200lm
WPA/B-150	AC12V	35W	SMD5054	150pcs	3100lm	3200lm	1600lm

Remarks: RGB control way A.On/Off control B.Remote control(R15& R18)

DW control way A.On/Off control B.Remote control(R8)

How to replace PAR56 (A)



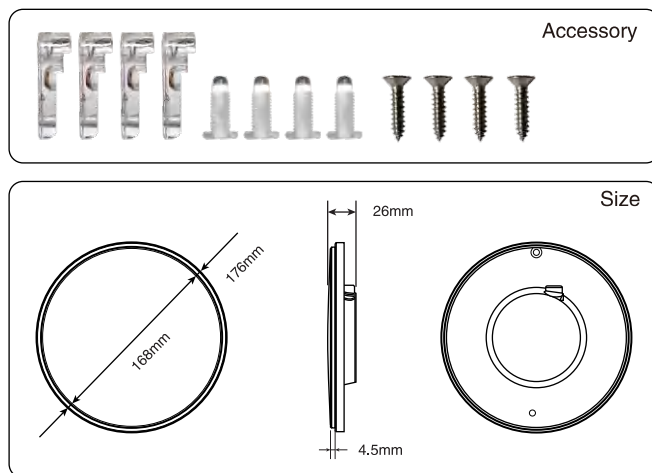
- 1 Remove the lamp holder, put the epoxy LED panel in the frame.
- 2 Fix the screws and adjust the bolts to lock the panel.

How to replace PAR56 (B)



- 1 Remove the lamp holder, put the epoxy LED panel in the frame.
- 2 Fix the screws and SS clips, adjust the bolts to lock the panel.

WPS Series Epoxy Resin LED panel



Features & Advantages

- ① Material : ABS+PC
- ② Structure : Special design for waterproof
- ③ Craft : Filled with epoxy resin, IP68
- ④ LED : High quality SMD2835 / SMD5054

Product Parameters

Model	Volt	Power	LED	Qty	Lumens			
					WHT	DW	RGB	RGBW
WPS-252	AC12V / DC12V	18W	SMD2835	252pcs	1800lm	/	900lm	/
WPS-351	AC12V / DC12V	25W	SMD2835	351pcs	2500lm	/	1200lm	/
WPS-441	AC12V / DC12V	32W	SMD2835	441pcs	3200lm	/	1600lm	/
WPS-513	AC12V / DC12V	40W	SMD2835	513pcs	4000lm	/	2000lm	/
WPS-90	AC12V / DC12V	18W	SMD5054	90pcs	/	1900lm	900lm	/
WPS-120	AC12V / DC12V	25W	SMD5054	120pcs	/	2600lm	1200lm	/
WPS-150	AC12V / DC12V	32W	SMD5054	150pcs	/	3300lm	1600lm	/
WPS-180	AC12V / DC12V	40W	SMD5054	180pcs	/	/	/	2100lm

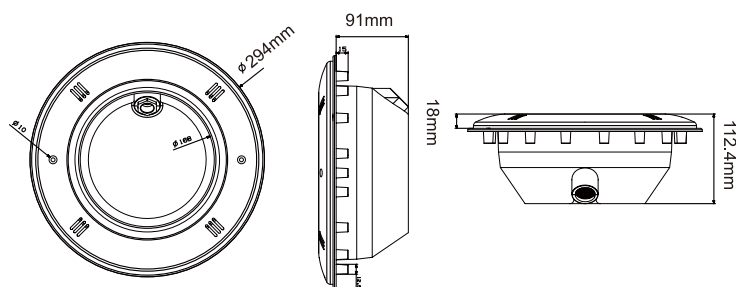
Remarks: RGB control way A.On/Off control B.Remote control(R15& R18)
 DW control way A.On/Off control B.Remote control(R8)

Underwater Lights

www.gzbeautywater.com



BPF1003C / BPF1003V



1 Shallow niche saves more packaging volume.

2 It suits for concrete pool / liner / fiberglass pool.



Concrete pool installation



Liner / Fiberglass pool installation



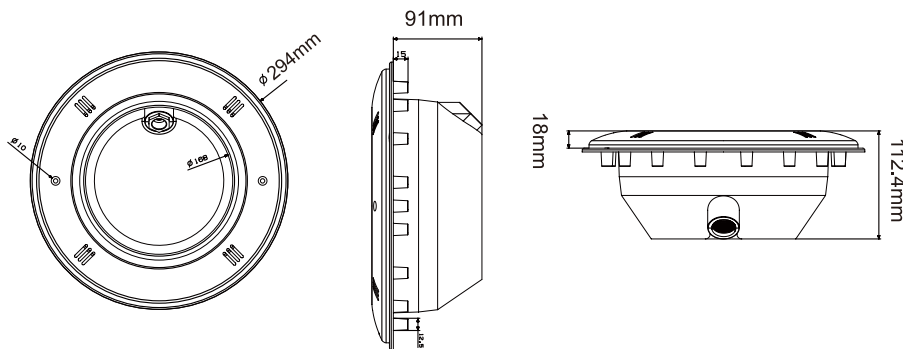
Cable Hose

1 The light source is Epoxy Resin LED panel.

2 BPF1003C – for concrete pool.

3 BPF1003V for liner/fiberglass pool.

BPF1004C / BPF1004V



Concrete pool installation



Liner / Fiberglass pool installation

- ① The light source is WPA or WPB PAR56 bulb.
- ② BPF1004C—for concrete pool.
- ③ BPF1004V—for liner / fiberglass pool.

Underwater Lights

www.gzbeautywater.com



WPR & WPS Series Surface Mount Plastic Underwater Light



R15 Controller



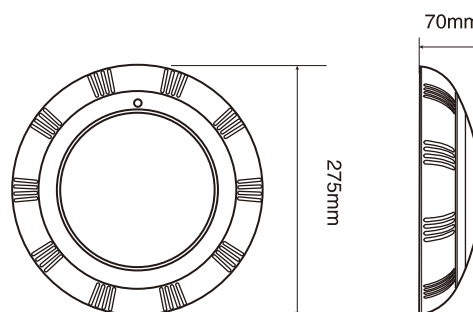
For Concrete Pool



For Liner Pool
For Fiberglass Pool

Features & Advantages

- 1 Material : ABS+UV stabilizer
- 2 Waterproof: IP68
- 3 Installation: Wall mounted (flat type)
- 4 LED type: High quality SMD LED



Product Parameters

Model	Volt	Power	LED	Qty	Lumens		
					WW	WHT	RGB
WPR/S-180	AC12V	12W	SMD2835	180pcs	1100lm	1200lm	600lm
WPR/S-252	AC12V	18W	SMD2835	252pcs	1700lm	1800lm	900lm
WPR/S-351	AC12V	25W	SMD2835	351pcs	2400lm	2500lm	1200lm
WPR/S-150	AC12V	35W	SMD5054	150pcs	3100lm	3200lm	1600lm

Remarks: RGB control way A.On/Off control B.Remote control(R15& R18)

WPSP Series Epoxy Resin LED Light



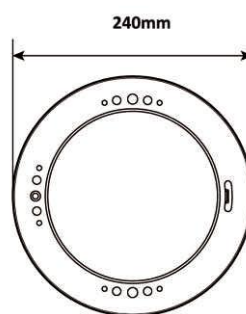
R15 Controller



For Concrete Pool



For Liner Pool
For Fiberglass Pool



Features & Advantages

- ① PC housing, hollow
- ② Waterproof: IP68
- ③ Installation: Wall mounted (flat type)
- ④ LED type: High quality SMD LED
- ⑤ Corrosion resistant, long life

Product Parameters

Model	Volt	Power	LED	Qty	Lumens			
					WHT	DW	RGB	RGBW
WPSP-252	AC12V/DC12V	18W	SMD2835	252pcs	1800lm	/	900lm	/
WPSP-351	AC12V/DC12V	25W	SMD2835	351pcs	2500lm	/	1200lm	/
WPSP-441	AC12V/DC12V	32W	SMD2835	441pcs	3200lm	/	1600lm	/
WPSP-513	AC12V/DC12V	40W	SMD2835	513pcs	4000lm	/	2000lm	/
WPSP-90	AC12V/DC12V	18W	SMD5054	90pcs	/	1900lm	900lm	/
WPSP-120	AC12V/DC12V	25W	SMD5054	120pcs	/	2600lm	1200lm	/
WPSP-150	AC12V/DC12V	32W	SMD5054	150pcs	/	3300lm	1600lm	/
WPSP-180	AC12V/DC12V	40W	SMD5054	180pcs	/	/	/	2100lm

Remarks: RGB control way A.On/Off control B.Remote control(R15& R18)
DW control way A.On/Off control B.Remote control(R8)

Underwater Lights

www.gzbeautywater.com



WPSA Series Epoxy Resin LED Light



R15 Controller



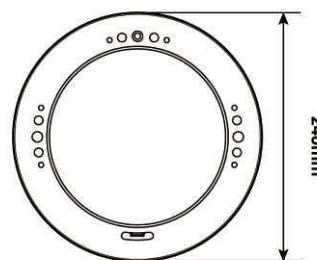
For Concrete Pool



For Liner Pool
For Fiberglass Pool

Features & Advantages

- 1 UV ABS housing, with different colors.
- 2 Multiple installation methods.
- 3 Epoxy resin filled panel, IP68.
- 4 SMD5054 LED, WW&WHT dimmable.
3-in-1 LED has better mixed color effect.



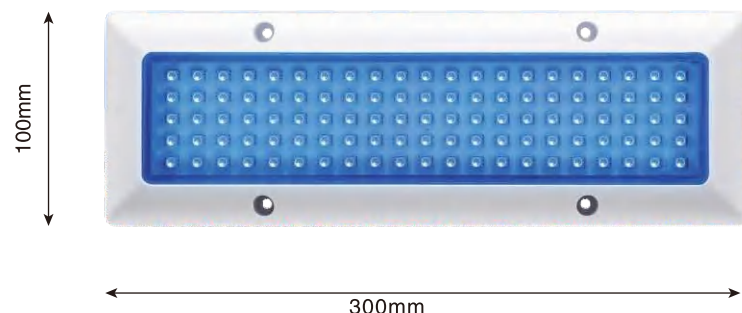
Product Parameters

Model	Volt	Power	LED	Qty	Lumens			
					WHT	DW	RGB	
WPSA-252	AC12V/DC12V	18W	SMD2835	252pcs	1800lm	/	900lm	/
WPSA-351	AC12V/DC12V	25W	SMD2835	351pcs	2500lm	/	1200lm	/
WPSA-441	AC12V/DC12V	32W	SMD2835	441pcs	3200lm	/	1600lm	/
WPSA-513	AC12V/DC12V	40W	SMD2835	513pcs	4000lm	/	2000lm	/
WPSA-90	AC12V/DC12V	18W	SMD5054	90pcs	/	1900lm	900lm	/
WPSA-120	AC12V/DC12V	25W	SMD5054	120pcs	/	2600lm	1200lm	/
WPSA-150	AC12V/DC12V	32W	SMD5054	150pcs	/	3300lm	1600lm	/
WPSA-180	AC12V/DC12V	40W	SMD5054	180pcs	/	/	/	2100lm

Remarks: RGB control way A.On/Off control B.Remote control(R15& R18)
DW control way A.On/Off control B.Remote control(R8)

BW3010 Series Rectangular Pool Light

ABS Frame



Concrete Pool



Fiberglass Pool



Features & Advantages

- ① Distinctive rectangular shape.
- ② Multiple installation methods.
- ③ Three-in-one LED has a good mixed color effect.
- ④ Epoxy resin filled panel, IP68.

Product Parameters

Model	Volt	Power	LED	Qty	Lumens			
					WHT	DW	RGB	RGBW
BW3010-75	AC12V/DC12V	15W	SMD5054	75pcs	1500lm	1300lm	700lm	/
BW3010-105	AC12V/DC12V	21W	SMD5054	105pcs	2100lm	1800lm	1000lm	/

Remarks: RGB control way A.On/Off control B.Remote control(R15& R18)
DW control way A.On/Off control B.Remote control(R8)

Underwater Lights

www.gzbeautywater.com



WPSS Series Stainless Steel Epoxy Resin LED Light



Features & Advantages

- 1 Stainless steel 316L frame
- 2 Suits for concrete pool, with BRT005
- 3 Epoxy resin filled panel, IP68

Product Parameters

Model	Volt	Power	LED	Qty	Lumens			
					WHT	DW	RGB	RGBW
WPSS-252	AC12V/DC12V	18W	SMD2835	252pcs	1800lm	/	900lm	/
WPSS-351	AC12V/DC12V	25W	SMD2835	351pcs	2500lm	/	1200lm	/
WPSS-441	AC12V/DC12V	32W	SMD2835	441pcs	3200lm	/	1600lm	/
WPSS-513	AC12V/DC12V	40W	SMD2835	513pcs	4000lm	/	2000lm	/
WPSS-90	AC12V/DC12V	18W	SMD5054	90pcs	/	1900lm	900lm	/
WPSS-120	AC12V/DC12V	25W	SMD5054	120pcs	/	2600lm	1200lm	/
WPSS-150	AC12V/DC12V	32W	SMD5054	150pcs	/	3300lm	1600lm	/
WPSS-180	AC12V/DC12V	40W	SMD5054	180pcs	/	/	/	2100lm

Remarks: RGB control way A.On/Off control B.Remote control(R15& R18)
DW control way A.On/Off control B.Remote control(R8)

WSSA Series Stainless Steel Epoxy Resin LED Light

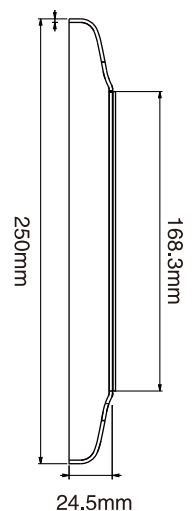


Features & Advantages

- ❶ Stainless steel 316L frame, thickness 2mm.
- ❷ Fast installation with two pcs screws, without bracket.
- ❸ Different metal surface treatment processes, wire drawing & mirror polish.
- ❹ Epoxy resin filled panel, IP68.

Product Parameters

Model	Volt	Power	LED	Qty	Lumens			
					WHT	DW	RGB	RGBW
WSSA-252	AC12V	18W	SMD2835	252pcs	1800lm	/	900lm	/
WSSA-351	AC12V	25W	SMD2835	351pcs	2500lm	/	1200lm	/
WSSA-441	AC12V	32W	SMD2835	441pcs	3200lm	/	1600lm	/
WSSA-513	AC12V	40W	SMD2835	513pcs	4000lm	/	2000lm	/
WSSA-90	AC12V	18W	SMD5054	90pcs	/	1900lm	900lm	/
WSSA-120	AC12V	25W	SMD5054	120pcs	/	2600lm	1200lm	/
WSSP-150	AC12V	32W	SMD5054	150pcs	/	3300lm	1600lm	/
WSSP-180	AC12V	40W	SMD5054	180pcs	/	/	/	2100lm



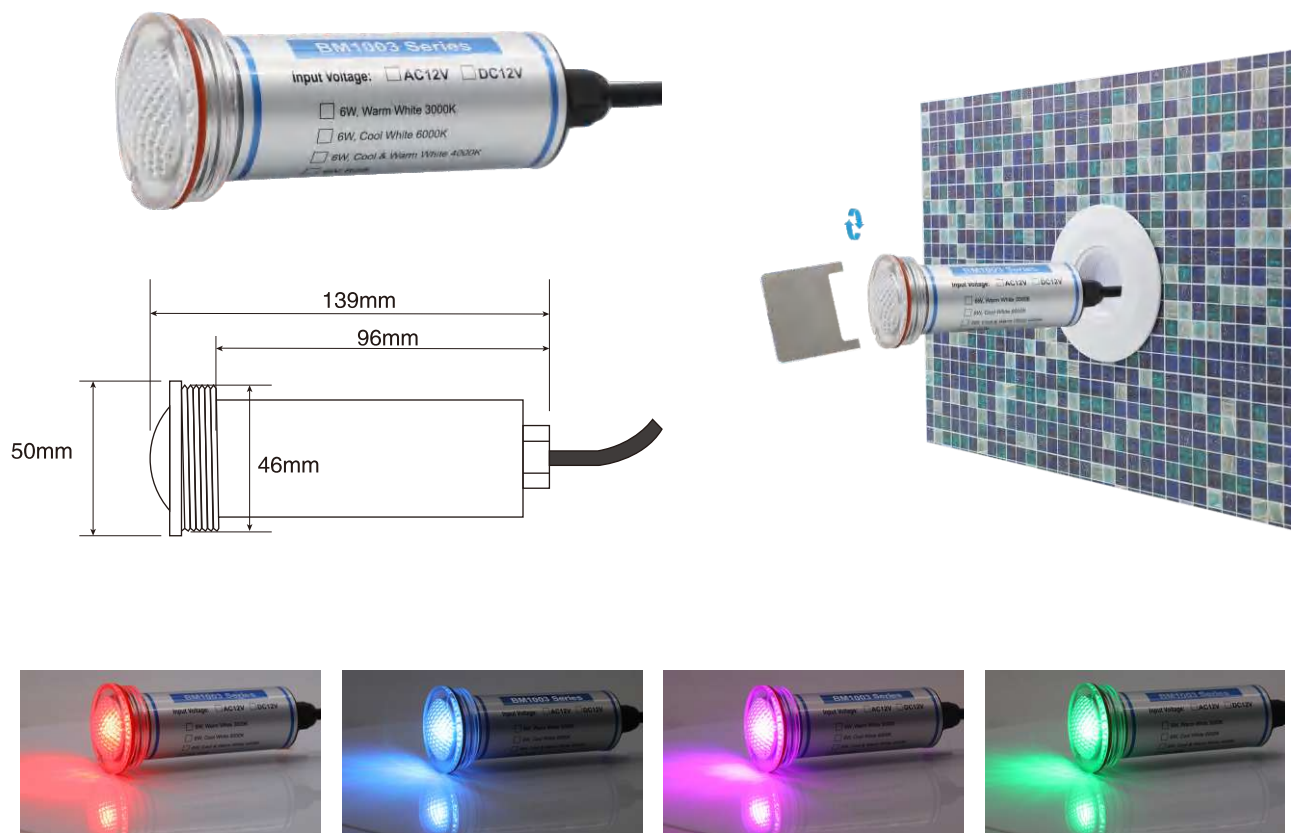
Remarks: RGB control way A.On/Off control B.Remote control(R15& R18)

Underwater Lights

www.gzbeautywater.com



BM1003 Series Mini Light



Features & Advantages

- 1 ABS frame.
- 2 SMD3535 LED, color mixed better.
- 3 Multiple installation methods for concrete, W/WO niche.
- 4 Filled with epoxy resin, IP68.

Product Parameters

Model	Volt	Power	LED	Qty	Lumens			
					WHT	DW	RGB	RGBW
BM1003-6	AC12V	6W	SMD3535	3pcs	700lm	400lm	250lm	/
BM1003-12	AC12V	12W	SMD3535	3pcs	/	/	/	500lm

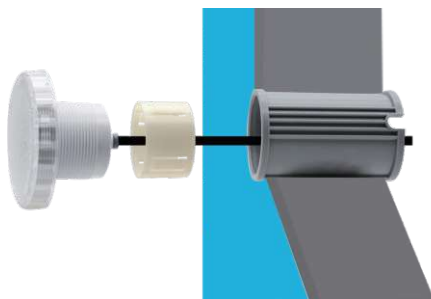
Remarks: RGB control way A.On/Off control B.Remote control(R15& R18)

BM1004 Series SPA Light

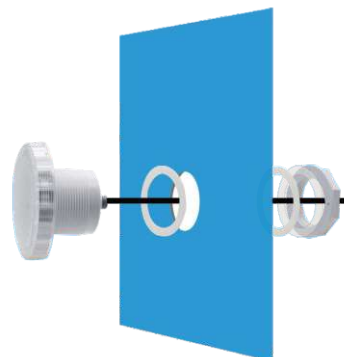


Features & Advantages

- ❶ Filled with epoxy resin, IP68
- ❷ Different materials for frame, PC/ABS/SS316L
- ❸ Multiple installation methods
- ❹ SMD5054 LED has better color mixing effect



Concrete Pool



Liner / Fiberglass Pool

Product Parameters

Model	Volt	Power	LED	Qty	Lumens			
					WHT	DW	RGB	RGBW
BM1004-36	AC12V	5W	SMD5054	36pcs	500lm	/	250lm	/
BM1004-54	AC12V	8W	SMD5054	54pcs	800lm	/	400lm	/

Remarks: RGB control way A.On/Off control B.Remote control(R15& R18)

ON/OFF Control



15 Color Programs

- 1 Static Blue
- 2 Static Red
- 3 Static Green
- 4 Static Red/Blue
- 5 Static Blue/Green
- 6 Static Red/Green
- 7 Static White
- 8 Cycle Red–Red/Green–Green
- 9 Cycle Green–Green/Blue–Blue
- 10 Cycle Red–Red/Blue–Blue
- 11 Cycle Red–Green–Blue, Speed from fast to low.
- 12 Same as program 11, the speed is slower.
- 13 Cycle Green–Red/Blue–Blue–Red–White–Blue/Green–Red/Green
- 14 Cycle gradual change of all colors.
- 15 Cycle gradual change of Red–Green–Blue.

Operation **Suitable for CB006 / CB008 /CB004–1000W**

Changing colors:

Turn the lamps OFF and quickly back ON (0–3 seconds)

Synchronizing multiple lamps:

1. All lamps need to be connected to the same transformer.
2. Turn the lamps OFF and back ON within 4–30 seconds.
3. All the lamps back to first program (fixed blue).

Memorizing the last color:

Select the desired color, turn OFF the lamps more than 34 seconds, the chosen color has now been memorized.

Remote Control

A-13 Color Programs

- | | |
|----|--|
| 1 | ON |
| 2 | OFF |
| 3 | Static Blue |
| 4 | Static Red |
| 5 | Static Green |
| 6 | Static Red/Blue |
| 7 | Static Blue/Green |
| 8 | Static Red/Green |
| 9 | Static White |
| 10 | Cycle Red-Red/Green-Green |
| 11 | Cycle Green-Green/Blue-Blue |
| 12 | Cycle Red-Red/Blue-Blue |
| 13 | Cycle Red-Green-Blue, Speed from fast to low. |
| 14 | Cycle Green-Red/Blue-Blue-Red-White-Blue/Green-Red/Green |
| 15 | Cycle gradual change of all colors. |

R15



Operation

(Controlling Distance Max 100M)

1. Changing colors:

Button 3-15, each button is one program.

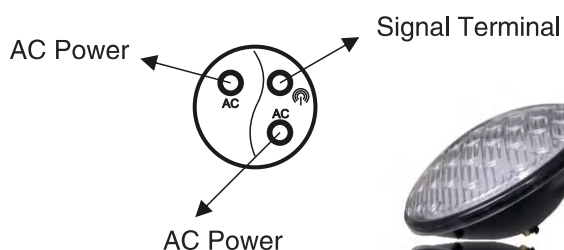
2. Synchronizing multiple lamps:

Press one button until all the lamps change to the same program.

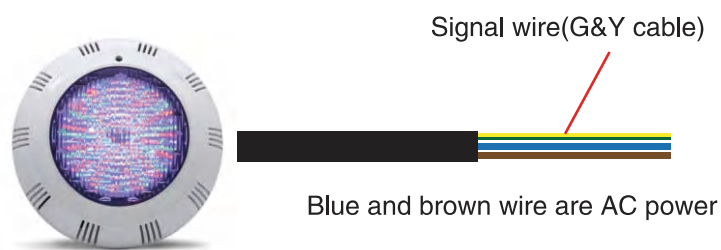
3. Memorizing the last color:

Select the desired color, turn OFF the lamps, the chosen color has now been memorized.

Superhet Remote controller + Signal terminal out of water = Perfect Synchronization



For PAR56 bulb



For wall mounted lamp

Underwater Lights

www.gzbeautywater.com



Control Box



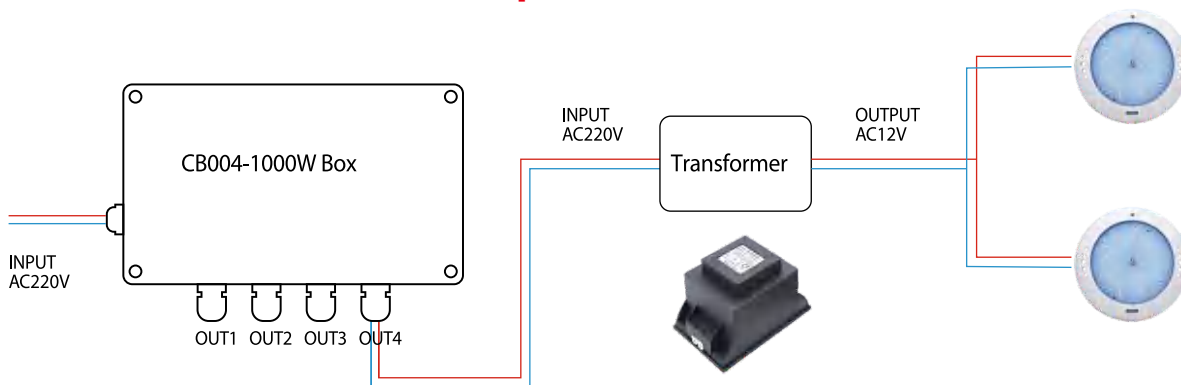
Model : CB004-1000W

Size : 220*140*75mm

4 connect terminals, max 1000W.



How to connect the lamps with the CB box ?



- 1 Connecting all lights absolutely synchronized.
- 2 15 color models to meet personal enjoyment.
- 3 Handle remote controller can be 30-50 meters far from the control box.
- 4 This MINI box must be connected with the magnetic transformer(AC220V).
- 5 You can change the lamps' color by main switch or remote controller.

Product Parameters

Photo	Model	Input	Power	Position	Connect lamp qty	
	CB004-1000W	AC 220V	1000W	Before the Transformer	RGB 12W	60pcs
					RGB 18W	50pcs
					RGB 25W	30pcs
					RGB 32W	25pcs
					RGB 40W	20pcs

Control Box



Model : CB006
Size : 150*105*70mm
6 connect terminals, max 120W.

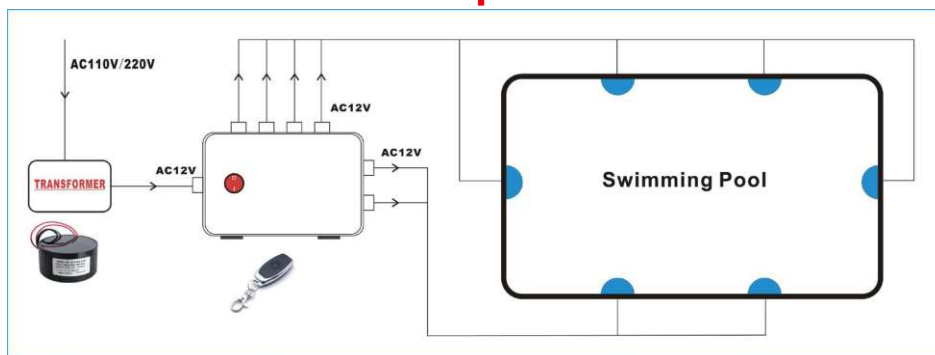


Remote controller



Model : CB008
Size : 185*175*110mm
8 connect terminals, max 300W.

How to connect the lamps with the CB box ?



- 1 Connecting all lights absolutely synchronized.
- 2 15 color models to meet personal enjoyment.
- 3 Handle remote controller can be 30–50 meters far from the control box.
- 4 This MINI box must be connected with the magnetic transformer(AC12V).
- 5 You can change the lamps' color by main switch or remote controller.

Product Parameters

Photo	Model	Input	Power	Position	Connect lamp qty	
	CB006	AC12V	120W	After the Transformer	RGB 12W	6pcs
					RGB 18W	5pcs
					RGB 25W	4pcs
					RGB 32W	3pcs
	CB008	AC12V	300W	After the Transformer	RGB 12W	8pcs
					RGB 18W	8pcs
					RGB 25W	8pcs
					RGB 32W	6pcs
					RGB 40W	6pcs

Transformers



European Standard

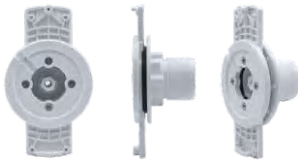
Model	Power	Description
T3000-50W-EU	50W	Waterproof IP68
T3000-100W-EU	100W	With European plug
T3000-150W-EU	150W	Input Vol.: AC 220V
T3000-300W-EU	300W	Output Vol.: AC 12V



American Standard

Model	Power	Description
T3000-60W-US	60W	Waterproof IP68
T3000-100W-US	100W	With American plug
T3000-150W-US	150W	Input Vol.: AC 120V
T3000-300W-US	300W	Output Vol.: AC 12V

Accessories

BRT001	BRT002	BRT004	BRT005
			
Concrete pool bracket	Liner Pool/Fiberglass Pool Bracket Stainless Steel Pool Bracket	Concrete+Liner Pool Bracket	Concrete pool bracket
BRT006	BRT007	BRT008	BRT009
			
Concrete pool bracket	Liner Pool/Fiberglass Pool Bracket Stainless Steel Pool Bracket	Concrete pool bracket	Concrete pool bracket
Gland001	Gland002	R15 controller	R18 controller
			
A0001	A0002	A0003	A0004
			
1.5 inch outlet	2.0 inch tube	2.0 inch tube+1.5 inch outlet	Junction box

Pool Ladders



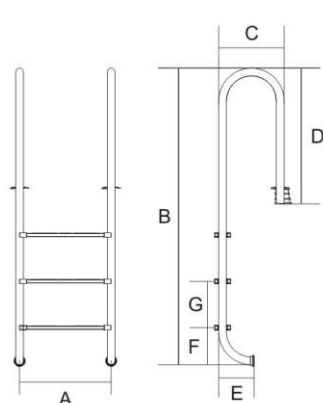
WUS series



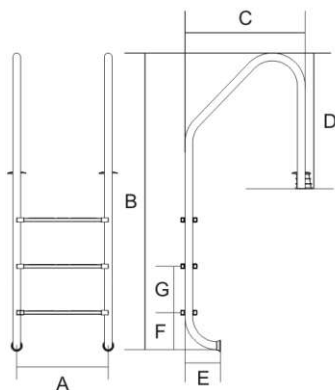
WLS series



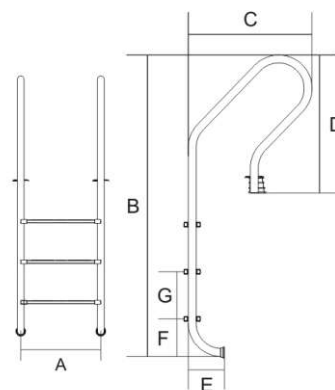
WFS series



WUS series



WLS series



WFS series

WUS series ladder

Model	Specification	Dimension(mm)						
		A	B	C	D	E	F	G
WUS215	2 S.S steps ladder	493	1330	360	700	190	200	250
WUS315	3 S.S steps ladder	493	1580	360	700	190	200	250
WUS415	4 S.S steps ladder	493	1830	360	700	190	200	250
WUS515	5 S.S steps ladder	493	2080	360	700	190	200	250

WLS series ladder

Model	Specification	Dimension(mm)						
		A	B	C	D	E	F	G
WLS215	2 S.S steps ladder	493	1320	686	788	190	200	250
WLS315	3 S.S steps ladder	493	1570	686	788	190	200	250
WLS415	4 S.S steps ladder	493	1820	686	788	190	200	250
WLS515	5 S.S steps ladder	493	2070	686	788	190	200	250

WFS series ladder

Model	Specification	Dimension(mm)						
		A	B	C	D	E	F	G
WFS215	2 S.S steps ladder	493	1330	533	709	190	200	250
WFS315	3 S.S steps ladder	493	1580	533	709	190	200	250
WFS415	4 S.S steps ladder	493	1830	533	709	190	200	250
WFS515	5 S.S steps ladder	493	2080	533	709	190	200	250

Chemical Feeders





C100

Water inlet/outlet connection:
1.5" inner diameter (65 mm thread OD)
Size: 120mm*410mm



C200

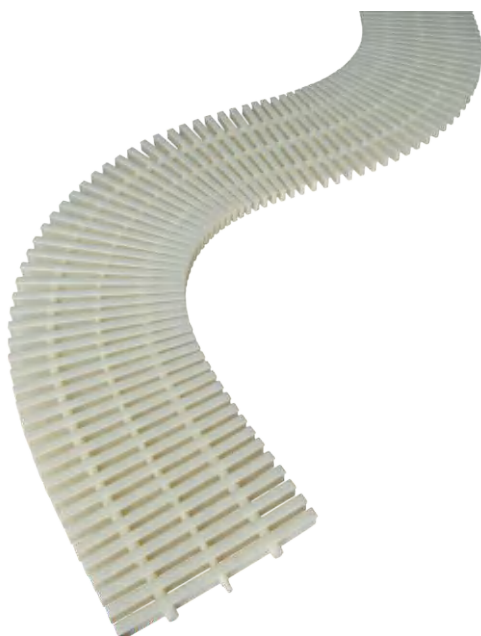
Water inlet/outlet connection:
1.5" inner diameter (65 mm thread OD)
Size: 165mm*390mm

Features & Advantages

- No special venting required.
- Completely enclosed, no escaping gases.
- Positive external no-clog control valve.
- Design to automatically lower the water level so tablets are not soaking during off period of pump, more efficient use of tablets.
- To prevent over feeding during use, completely close the control valve and the built in check valve will prevent chemical from being fed into pool or spa.



Cover Grating & Floor Pad



BW310



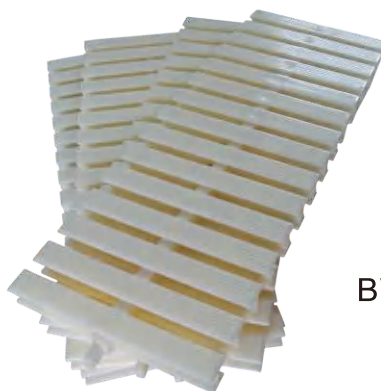
BW310



Model	Size(cm)		
	L	W	H
BW31018	18	1.5	2.4
BW31020	20	1.5	2.4
BW31025	25	1.5	2.4
BW31030	30	1.5	2.4
BW31035	35	1.5	2.4
BW31040	40	1.5	2.4



BW311



BW311



Model	Size(cm)		
	L	W	H
BW31118	18	2.4	2.4
BW31120	20	2.4	2.4
BW31125	25	2.4	2.4
BW31130	30	2.4	2.4
BW31135	35	2.4	2.4

Cover Grating & Floor Pad

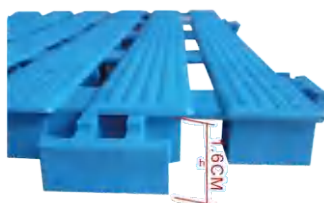
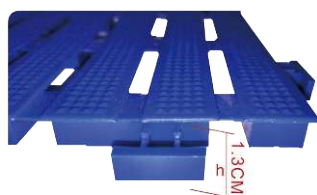


BW312

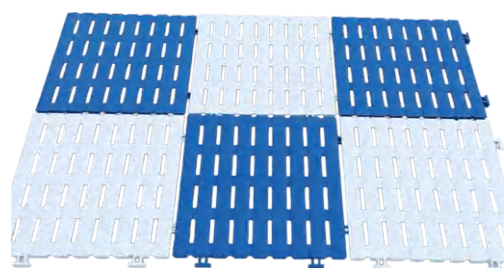


BW313

Model	Size(cm)		
	L	W	H
BW31218	18	1.4	2.4
BW31220	20	1.4	2.4
BW31225	25	1.4	2.4
BW31330	30	1.4	2.4
BW31335	35	1.4	2.4
BW31340	40	1.4	2.4



BW3030



BW3030

Model	Size(cm)		
	L	W	H
BW303016	30	30	1.6
BW303013	30	30	1.3

The Racing Lane

BWN11



Model	Size	
	Dia.(cm)	L(m)
BWN1125	Φ 11	25
BWN1150	Φ 11	50

BWR11



Model	Size	
	Dia.(cm)	L(m)
BWR1125	Φ 11	25
BWR1150	Φ 11	50

BWS09



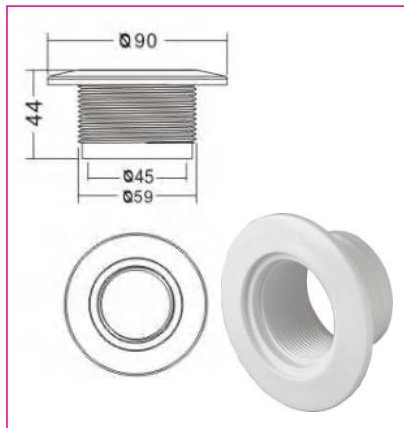
Model	Size	
	Dia.(cm)	L(m)
BWS0925	Φ 9	25
BWS0950	Φ 9	50



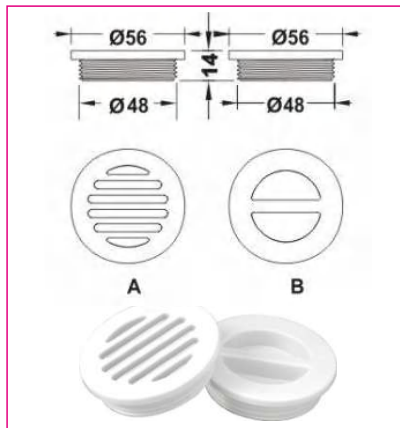
BWS12 & BWS15

Model	Size	
	Dia.(cm)	L(m)
BWS1225	Φ 12	25
BWS1250	Φ 12	50
BWS1525	Φ 15	25
BWS1550	Φ 15	50

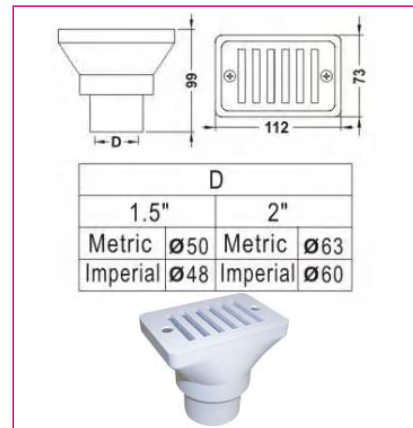
Pool Fittings



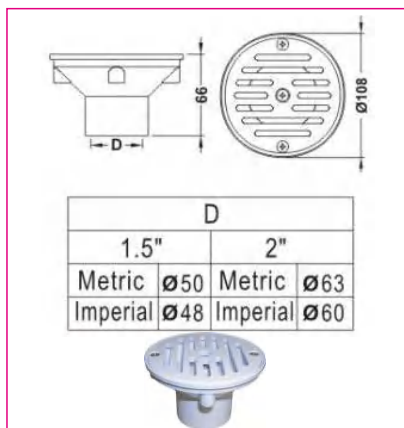
BW2022
Suction fitting



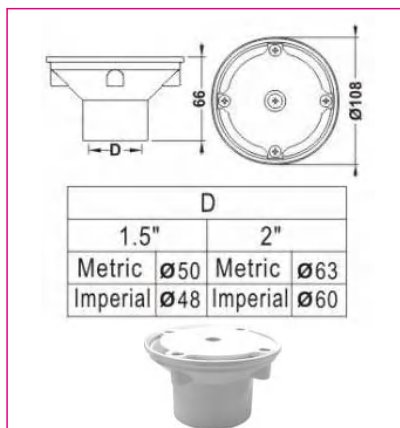
BW2022A/B
Covers for suction fitting



BW1019
Gutter drain



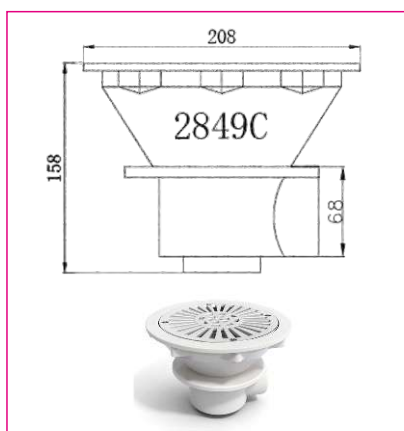
BW1424
Wall return



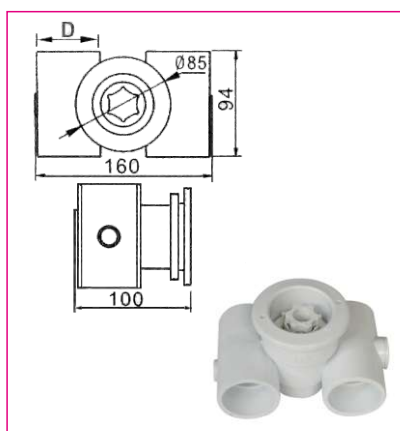
BW1425
Suction fitting



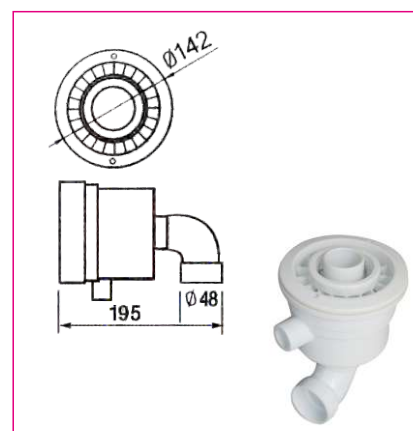
BW1030
Main drain cover



BW2849C
Circular main drain

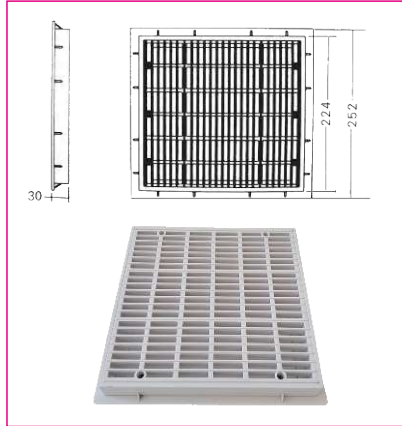


BW1434
Massage jet

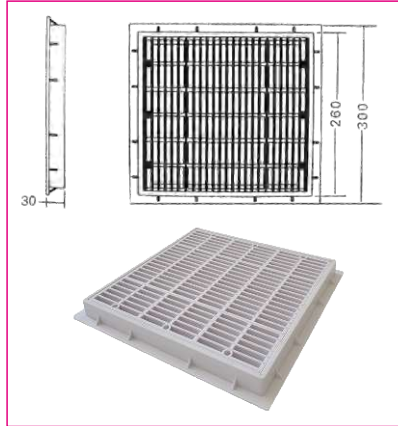


BW1450T
Current jet

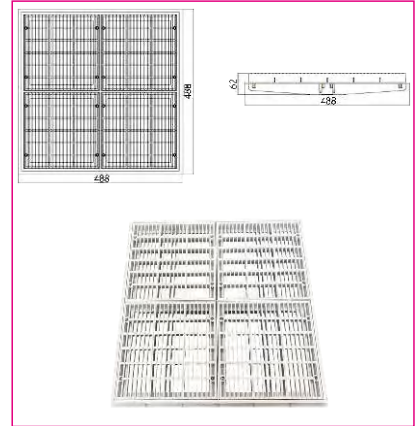
Pool Fittings



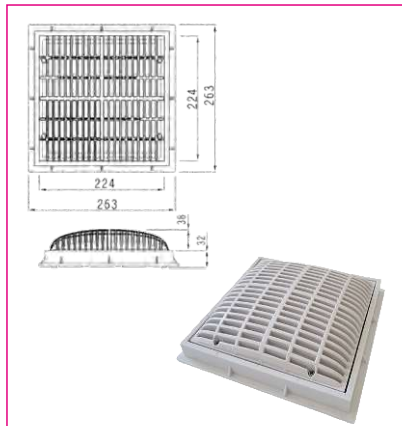
BW1031
Main drain cover



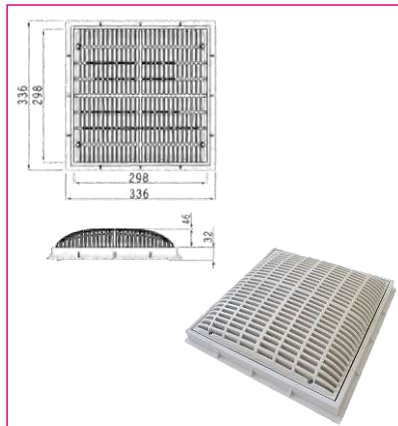
BW1032
Main drain cover



BW1035
Main drain cover



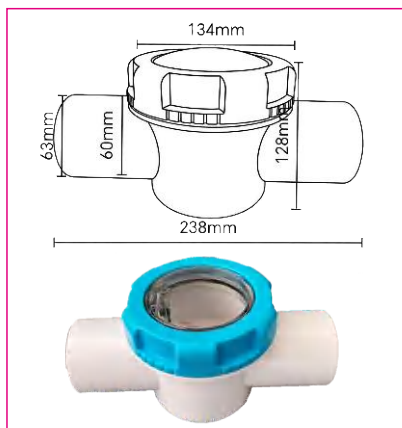
BW1036
Anti-vortex main drain cover



BW1037
Anti-vortex main drain cover



CV-1550
1.5\"(50mm) transparent
check valve



CV-2063
2\"(63mm) transparent
check valve



BW2001
Standard wall skimmer
white color,for concrete pool using



BW2002
Width mount wall skimmer,
white color for concrete pool using

Cleaning Equipment

Vacuum head

BW021



Deluxe liner vacuum head with side brush(cast iron weighted)

BW022



Deluxe liner vacuum head (cast iron weighted)

BW023



Triangular liner vacuum head with swivel(sand weighted)

BW024



Transparent triangular liner vacuum head(cast iron weighted)

BW025



14" flexible vacuum head

BW026



14" flexible vacuum head with side brush

Brush & Poles

BW031



10"/26cm deluxe stainless steel algae brush

BW032



18"/45cm deluxe wall brush with aluminum back

BW033



18"/45cm deluxe stainless steel wall brush with aluminum back

BW034



18"/45cm standard curved wall brush

BW035



10"/26cm standard curved wall brush

BWS224/BWS310
BWS320/BWS330



2X240cm aluminum telescopic ribbed pole 1.1mm thickness/silver
Optional for other size
3X100cm,3X200cm,3X300cm

Cleaning Equipment

Leaf skimmer

BW051



Standard shallow
leaf skimmer

BW052



Heavy duty shallow
leaf skimmer

BW053



Standard deep leaf
skimmer

BW054



Heavy duty deep leaf
skimmer

Thermometer

BW061



17cm economical
thermometer w/string

BW062



24cm large thermometer
w/string

BW063



Deluxe floating
thermometer w/string

BW064



Floating animal thermometer
(Whale/Turtle/Duck/Gold
fish are optional)

Chemical dispenser, Test kit

BW071



7"chemical dispenser

BW072



9"chemical dispenser

BW073



5"chemical dispenser

BW074



Basic PH&CL test kit

Poles & Vacuum hose

BW212/BW218/BW224
BW310/BW312/BW330



Aluminum telescopic ribbed pole
2X120cm–0.8mm thickness/blue
Optional for other size 2X180cm,
2X240cm,3X100cm,
3X120cm, 3X300cm

BW009/BW011
BW013/BW015
BW030



PE flexible 38mm blue
vacuum hose, length: 9M;
Optional for other length:
11M, 13M, 15M, 30M

BW009V/BW011V
BW013V/BW015V



EVA 38mm double color hose
length:9M;
Optional for other length:
11M, 13M, 15M



WhatsApp



WeChat

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