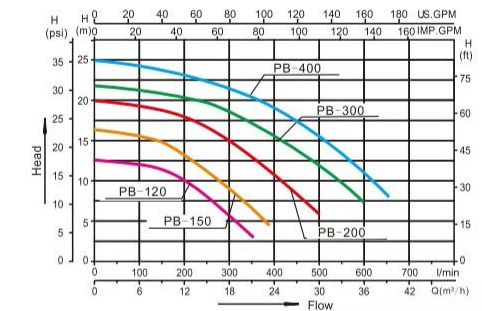


Pump Series

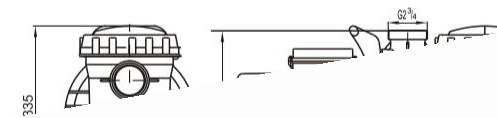
NEW "PB" Series Pump



NEW "PB" series heavy duty pump delivers high flow and energy efficiency ultra performance. It is suitable for commercial swimming pool. 2 inch suction. Ring lock seal design to eliminate suction leaks and to maximize suction efficiency.



overall dimension



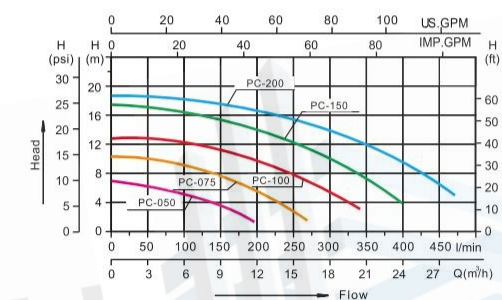
Technical Characteristics

New Model	Power(P ₁)		Q _{max} (l/min)	H _{max} (m)	Voltage (V/Hz)	Fitting size (mm)	Packing size (mm)
	KW	HP					
PB-120	0.9	1.2	350	12.5	220/50	60.3or63	675x315x420
PB-150	1.1	1.5	380	16.5	220/50	60.3or63	675x315x420
PB-200	1.5	2.0	500	20	220/50	60.3or63	675x315x420
PB-300	2.2	3.0	600	22	220/50	60.3or63	675x315x420
PB-300	2.2	3.0	600	22	380/50	60.3or63	675x315x420
PB-400	3.0	4.0	650	25	380/50	60.3or63	700x315x420

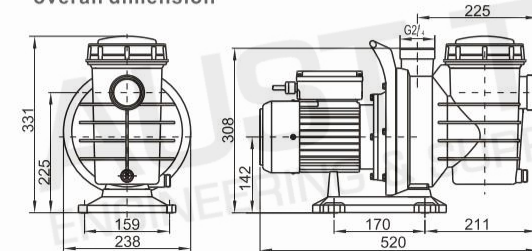
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NEW "PC" series swimming pool pump is designed for medium head installation in medium or domestic pool. 1.5 inch suction and discharge port with transparent lid. It operates at a low decibel and easy maintenance.



overall dimension



Technical Characteristics

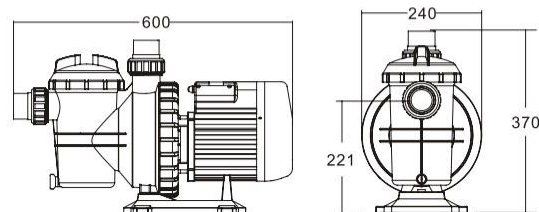
New Model	Power(P ₁)		Q _{max} (l/min)	H _{max} (m)	Voltage (V/Hz)	Fitting size (mm)	Packing size (mm)
	KW	HP					
PC-050	0.37	0.50	195	7	220-240/50	48.5or50	575x275x405
PC-075	0.55	0.75	255	10	220-240/50	48.5or50	575x275x405
PC-100	0.75	1.0	340	12.5	220-240/50	48.5or50	575x275x405
PC-150	1.1	1.5	390	17.5	220-240/50	48.5or50	575x275x405
PC-200	1.5	2.0	470	18.5	220-240/50	48.5or50	575x275x405

"PC" Series Pump

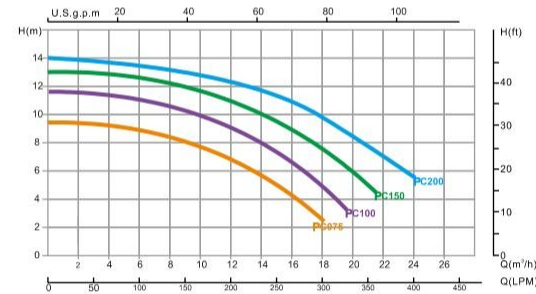


Highlight Features:

- *Asynchronous, two poles
- *Class insulation: 130
- *IPX5 waterproof standard
- *Built-in thermal protection
- *Overload protection
- *Available for 50Hz or 60Hz with 220v/380v/110v
- *Special design union compatible for both Imperial and Metric measurement standard



"PC" series swimming pool pump is designed for medium head installation in medium or domestic pool. 1.5 inch suction and discharge port with transparent lid. It operates at a low decibel and easy maintenance.



Technical Characteristics

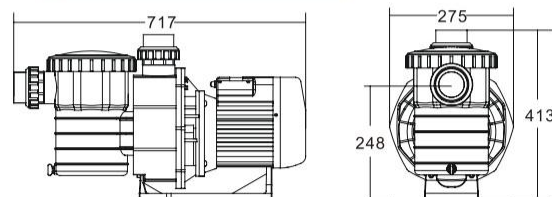
Model	Input power (KW)	Horse power (HP)	Port size (inch / mm)	Weight (kg)
PC100	0.75	1.0	1.5 / 50	13.40
PC150	1.10	1.5	1.5 / 50	
PC200	1.50	2.0		

"PB" Series Pump

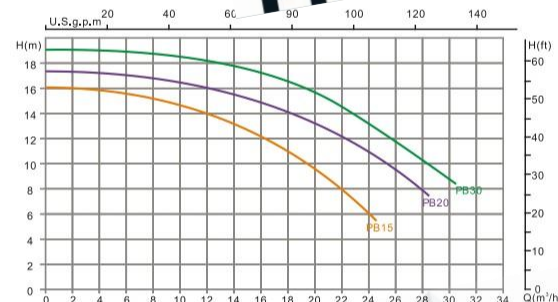


Highlight Features:

- *Asynchronous, two poles
- *Class insulation: 130
- *IPX5 waterproof standard
- *Built-in thermal protection
- *Overload protection
- *Available for 50Hz or 60Hz with 220v/380v/110v
- *Special design union compatible for both Imperial and Metric measurement standard



"PB" series heavy duty pump delivers high flow and energy efficiency ultra performance for commercial swimming pool. 2 inch suction and discharge port with transparent lid. Ring lock seal design to eliminate suction leaks and to maximize suction efficiency.



Technical Characteristics

Model	Input power (KW)	Horse power (HP)	Port size (inch / mm)	Weight (kg)
PB15	1.10	1.5	2.0 / 63	17.00
PB20	1.50	2.0	2.0 / 63	23.00
PB30	2.20	3.0	2.0 / 63	24.00

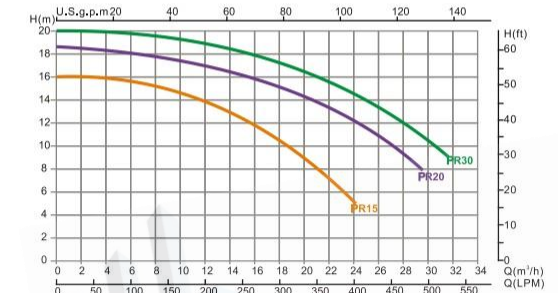
"PR" Series Pump



Highlight Features:

- *Asynchronous, two poles
- *Class insulation: 130
- *IPX5 waterproof standard
- *Built-in thermal protection
- *Overload protection
- *Available for 50Hz or 60Hz with 220v/380v/110v
- *Special design union compatible for both Imperial and Metric measurement standard

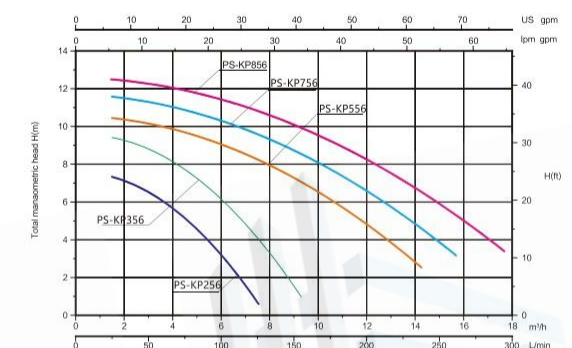
"PR" series heavy duty pump delivers high flow and energy efficiency ultra performance. It is suitable for commercial spa pool. 2 inch suction and discharge port with transparent lid. Ring lock seal design to eliminate suction leaks and to maximize suction efficiency.



Technical Characteristics

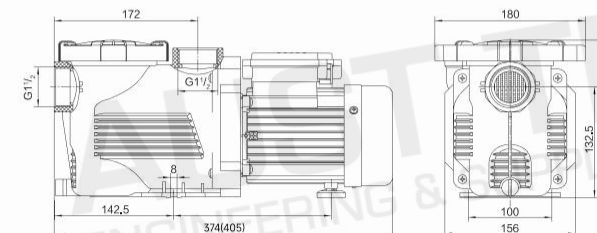
Model	Input power (KW)	Horse power (HP)	Port size (inch / mm)	Weight (kg)
PR15	1.10	1.5	2.0 / 63	16.30
PR20	1.50	2.0	2.0 / 63	19.70
PR30	2.20	3.0	2.0 / 63	22.10

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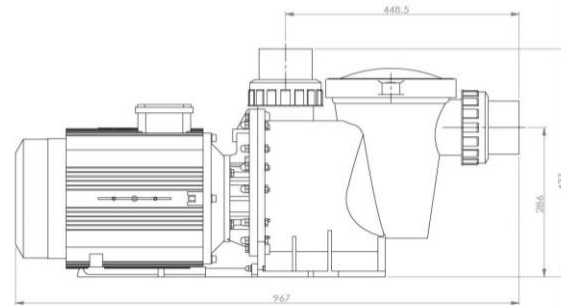
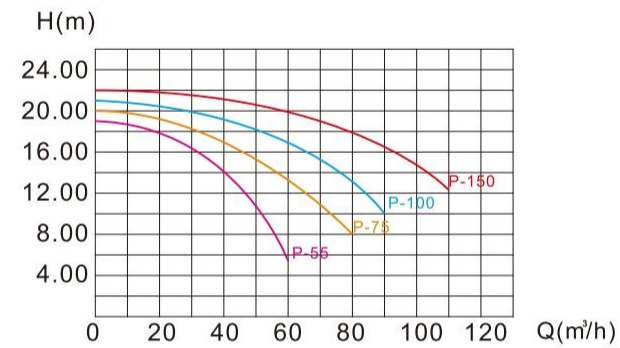


Technical Characteristics

Model	Qmax (l/min)	Hmax (m)	Voltage		Input power		Port size
			V	Hz	KW	HP	
PS-KP256	125	7.5	220-240	50	0.25	0.33	1.5 inch
PS-KP356	160	9.5	220-240	50	0.35	0.50	1.5 inch
PS-KP556	235	12	220-240	50	0.55	0.75	1.5 inch
PS-KP756	260	12.5	220-240	50	0.75	1.00	1.5 inch
PS-KP856	275	12.5	220-240	50	0.85	1.20	1.5 inch



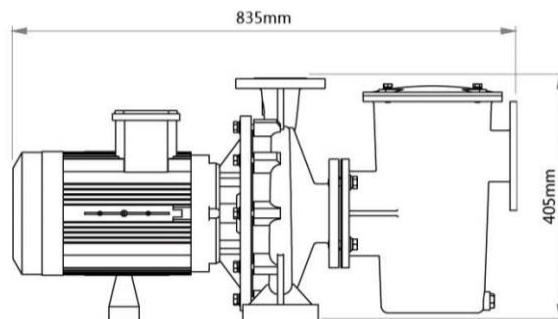
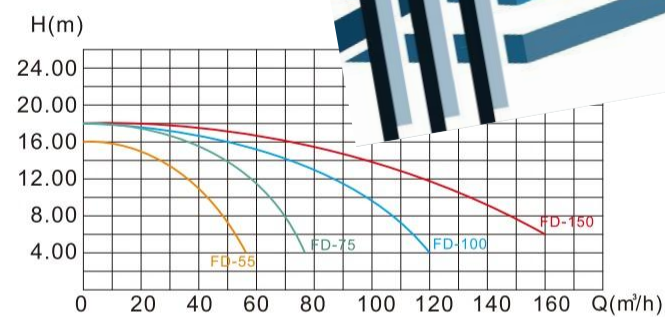
"P" Series Pump



Technical Characteristics

Model	Q _{max} (l/min)	H _{max} (m)	Voltage (V/Hz)	Power		Inlet øD (inch)	Outlet øE (inch)
				KW	HP		
P-55	60	19	380/50	4	5.5	3.0"/90mm	3.0"/90mm
P-75	80	20	380/50	5.5	7.5	3.0"/90mm	3.0"/90mm
P-100	95	21	380/50	7.5	10	3.0"/90mm	3.0"/90mm
P-150	110	22	380/50	11	15	3.0"/90mm	3.0"/90mm

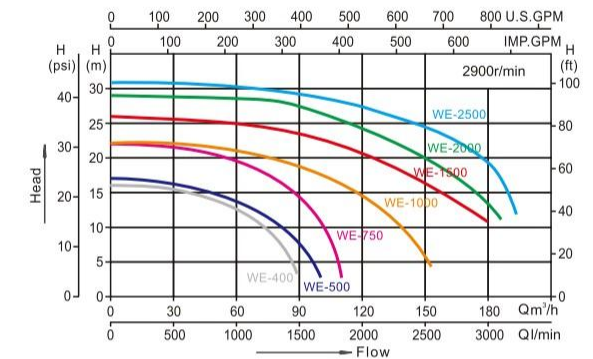
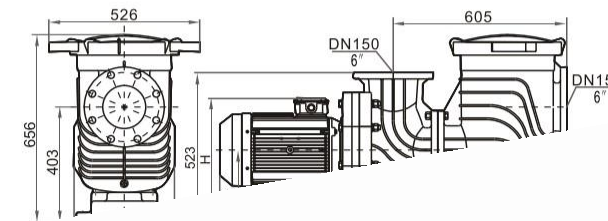
"FD" Series Pump



Technical Characteristics

Model	Q _{max} (l/min)	H _{max} (m)	Voltage (V/Hz)	Inlet flange		Inlet øD (inch)	Outlet øE (inch)
				(mm)	(mm)		
FD-55	60	16	380/50	4-M12ø90	4-ø18ø75	ø 86	ø 63
FD-75	75	18	380/50	4-M12ø90	4-ø18ø75	ø 86	ø 63
FD-100	120	18	380/50	8-ø18ø110	4-ø18ø90	ø 100	ø 80
FD-150	160	18	380/50	8-ø18ø110	4-ø18ø90	ø 100	ø 80

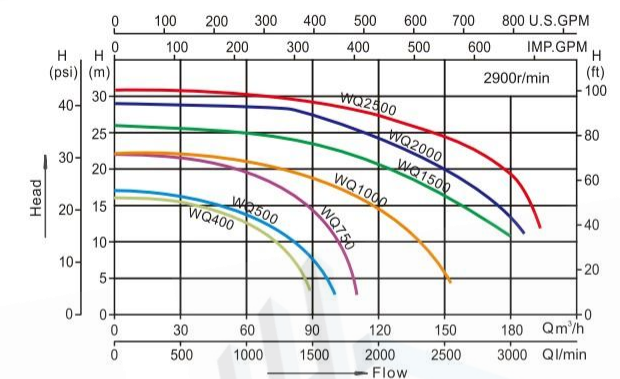
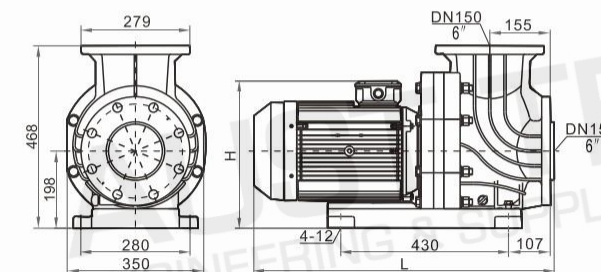
"WE" Series Pump



Technical Characteristics

Model	Q _{max} (l/min)	H _{max} (m)	Voltage (V/Hz)	Power		Current (Amps)	Inlet/outlet
				KW	HP		
WE-400	1480	16	380/50	3.0	4	5.9	DN150(6")
WE-500	1680	17	380/50	4.0	5	6.8	DN150(6")
WE-750	1830	22	380/50	5.5	7.5	10.3	DN150(6")
WE-1000	2560	22	380/50	7.5	10	12.7	DN150(6")
WE-1500	3000	26	380/50	11	15	20.1	DN150(6")
WE-2000	3100	29	380/50	15	20	26.7	DN150(6")
WE-2500	3300	31	380/50	18.5	25	30.3	DN150(6")

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Technical Characteristics

Model	Q _{max} (l/min)	H _{max} (m)	Voltage (V/Hz)	Power		Current (Amps)	Inlet/outlet
				KW	HP		
WQ-400	1480	16	380/50	3.0	4	5.9	DN150(6")
WQ-500	1680	17	380/50	4.0	5	6.8	DN150(6")
WQ-750	1830	22	380/50	5.5	7.5	10.3	DN150(6")
WQ-1000	2560	22	380/50	7.5	10	12.7	DN150(6")
WQ-1500	3000	26	380/50	11	15	20.1	DN150(6")
WQ-2000	3100	29	380/50	15	20	26.7	DN150(6")
WQ-2500	3300	31	380/50	18.5	25	30.3	DN150(6")

ABS Swim Jet PK1000



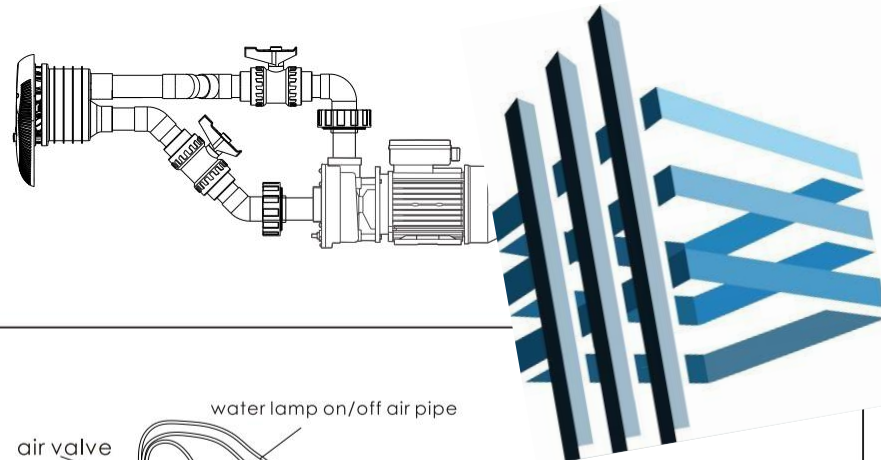
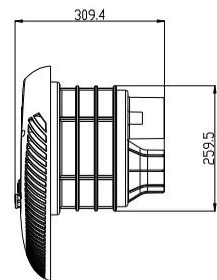
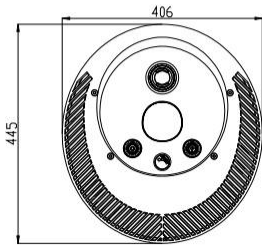
Perfect for small pools where space is limited. Excellent for fitness training, underwater massage, endless no-lap swimming and unnecessary tumble turns.

Product Features

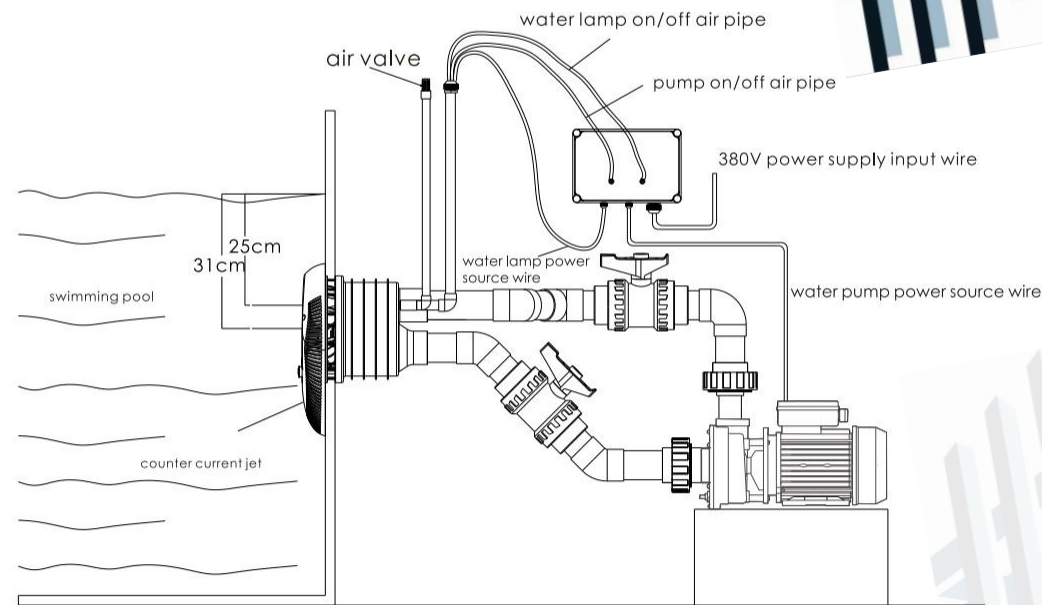
- * Powerful counter current.
- * Product can be used in a single or double jet system with one or two pumps.
- * Counter current surface plate with LED light.
- * Counter current control plate with switch, can be operated in the water perfect safety. Adjust the valve to control the bubble effect.
- * Water flow direction can be changed through the adjustable nozzle.

Technical Characteristics

Model	Light	Power (HP)	Qmax (l/min)	Hmax (m)	Voltage (V/Hz)
PK1000	LED/White	4	780	19	220V/50HZ
		4	1300	13	380V/50HZ
		4.5	1500	17.5	380V/50HZ



Installation of Counter Current Jet



Swim Jet PK2000 Swimming Counter Current Trainer

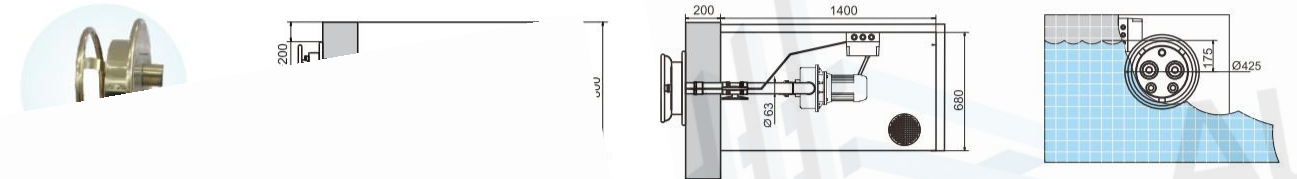


Swim jet PK2000

- Jet Swim 2000 housing made of stainless steel, front and handle made of polished acid-proof stainless steel AISI 304. For mounting on concrete, wood or prefabricated board walls.
- Pump power: 2.18KW/3HP
- Control box including contactor and overload protection
- Air mixture control
- Air mixture hose
- Hose connectors
- Hose clamps
- Hose for suction and pressure
- Valves

Technical Characteristics

Model	Power (KW)	Voltage (V)	Pump Connection (mm)	Water Capacity (L/Min)	Jet Material
PK2000	2.18	220	Φ63	35	stainless steel



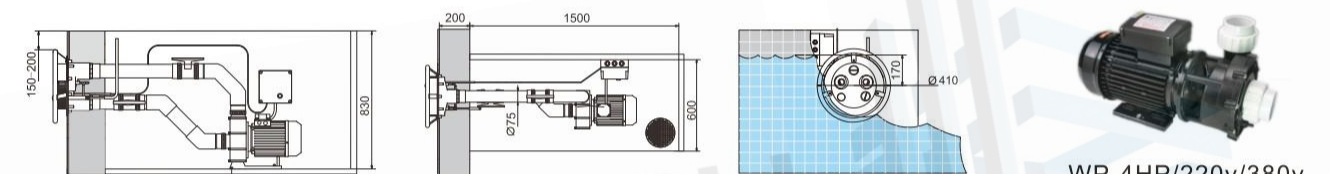
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Swim jet PK3000

Jet Swim 3000 housing made of stainless steel and the rear scaffold made of copper, front and handle made of polished acid-proof stainless steel AISI 304. For mounting on concrete, wood or prefabricated board walls.

- Pump power: 3KW/4HP
- Control box including contactor and overload protection
- Air mixture control
- Air mixture hose
- Hose connectors
- Hose clamps
- Hose for suction and pressure
- Valves



WP-4HP/220v/380v



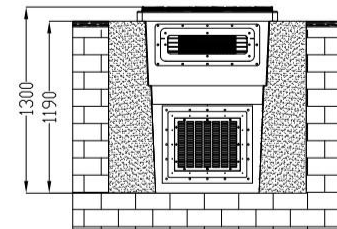
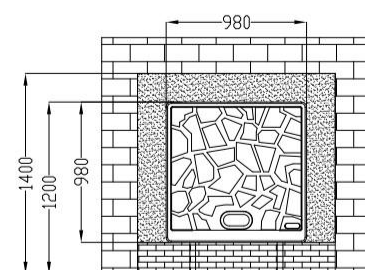
Technical Characteristics

Model	Power (KW)	Voltage (V)	Pump Connection (mm)	Water Capacity (m³/H)	Jet Material
PK3000	3	220/380	Φ75	39/78	bronze, stainless steel

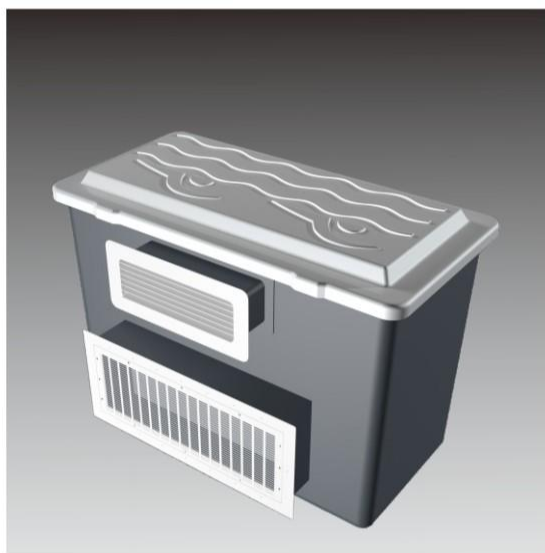
Propulsion System



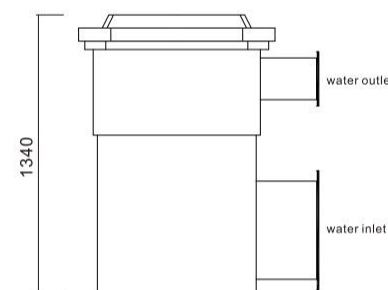
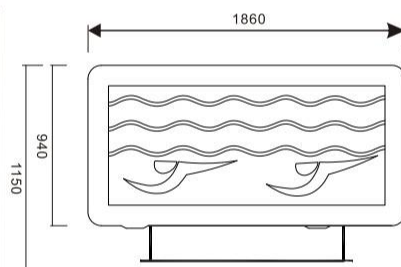
PK8100



- Torrent pump 2.8KW/380V (with control system) 1pcs
- Automatic drainage pump 1pcs



PK8000

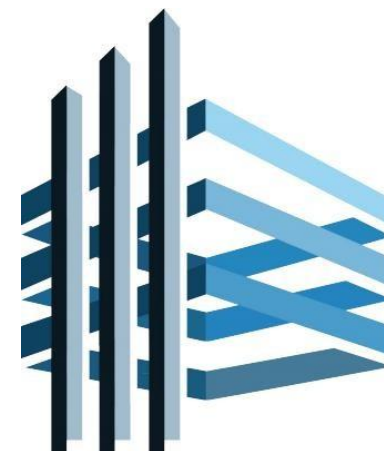


- Torrent pump 2.8KW/380V (with control system) 1pcs
- Sand filter P400 2pcs
- Circulating water pump (STP100 1HP/220V) 2pcs
- Automatic drainage pump 1pcs

The propulsion system is made of high-density fiberglass and acrylic materials, high load and high temperature operation, more reliable. As a new-generation swimming machine developed, it's a device for infinity swimming, turning the small pool into an endless pool. Through a special hydraulic pushing device, a directional water flow is formed and pushed to the swimmer to achieve the purpose of exercise.

Technical Characteristics

Model	Power (KW)	Voltage(V)	Packing size (mm)
PK8100	2.8	380	1200x980x1300
PK8000	2.8	380	1860x1150x1340



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