



# Swimming Pool Heater



Energy Efficient



Performance

COP 5 to 6.5



Heat Exchanger  
Titanium Coil & PVC Shell



Design to suite  
tropical conditions



Manufacturers of Cooling and Heating equipments since 1992

An ISO 9001:2008 & ISO 14001:2004 Certified Company



### Specification of Swimming Pool Heaters

Feature /Model	SPWH009	SPWH014	SPWH023	SPWH042
Heating Capacity in kW	9	14	23	42
COP	5	5.2	5.1	5.4
Advices Pool Volume with Cover in M <sup>3</sup>	15-25	40-60	80-100	120-140
Water Circulation in M <sup>3</sup>	2.6	3.8	6.7	12
Operating ambient Temp Range	8°C - 40°C	8°C - 40°C	8°C - 40°C	8°C - 40°C
Noise Level in (dB)	62	62	62	64
Power Supply	230V 1Ph 50HZ	420V 3Ph. 50Hz.	420V 3Ph. 50Hz.	420V 3Ph. 50Hz.
Current in Amp.	6.7	5.5	9.2	16
Input Power in kW	1.8	2.7	4.5	7.8
Heat Exchanger	Stainless.Steel Or Titanium	Stainless.Steel Or Titanium	Stainless.Steel Or Titanium	Stainless.Steel Or Titanium
Outer Cabinet	GI Powder Coated	GI Powder Coated	GI Powder Coated	GI Powder Coated
Water Connection in BSP	3/4"	3/4"	1"	1-1/4"
Physical Dimension in mm ( Lx W x H )	1100 X 700 X 500	1100 X 700 X 500	1100 X 700 X 500	1650 X 750 X 1050
Max Weight in Kg	110	120	200	300

Performance based on conditions Ambient Temp 27-30°C & Water Temp. 27 °C



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**Dealer / Distributor :**

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