

Model SX-21P Heat Pump Pool Heater



Model SX-21P Specifications

Voltage / Phase	220v/1ph/50Hz
Rated Input Current	11.5Amps
Input @26°C ambient 26°C water in	3.58kW
Output @26°C ambient 26°C water in	21.0kW
COP @26°C ambient 26°C water in	5.87
Input @15°C ambient 26°C water in	3.35kW
Output @15°C ambient 26°C water in	15kW
COP @15°C ambient 26°C water in	4.48
Ambient Air Operating Range	-7°C to 43°C
Compressor Type	Copeland Scroll ZW52KAE
Heat Exchanger	Titanium
Water Flow Rate (Litres/second)	2.5L/s
Refrigerant	OZ-50
Sound Level	<50(dBa) @ 3 metres
Shipping Weight	160kg
Cabinet Construction	Galvanised Steel
Dimensions (mm)	1110L x 490W x 1260H



- **Big capacity**
- **Highest quality**
- **Quiet yet powerful**
- **Economical and simple to operate**

Unit specifications subject to change without notice

The SX-21P provides superior efficiency with maximum energy savings, and its intelligent auto-defrosting means reliable performance even under severe cold conditions.

With a correctly-sized, high-quality heat-pump, efficiently and economically heating your pool and/or spa you can continue to use one of your major assets all year round.

HEATING THE NATURAL WAY

A heat pump uniquely extracts solar heat energy found abundant in the in air and transfers it to water.

This pool water heater operates on a similar principle as a refrigerator or reverse-cycle air-conditioner, and can produce up to 6 times more heat energy than the power it consumes. It literally extracts and absorbs solar heat energy from the atmosphere. It can therefore operate in all seasons of the year, under all conditions; shade, overcast, sun, rain, frost, even at night.

For more information on HEAT PUMP pool heaters, please call 1300 552 976

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