

Swimming Pool Water Heat Pump

This high-efficiency heat pump is designed for swimming pool heating. It utilizes advanced heat exchange technology for rapid, consistent temperature control and energy-saving operation.



ADDITIONAL IMAGES



Product Overview

Extended Season Performance

This full DC inverter heat pump is engineered to extend your swimming season by operating in ambient temperatures as low as -12°C. Featuring advanced automatic defrost technology, it ensures reliable performance even in challenging weather conditions. Its high-efficiency design significantly reduces energy consumption and heating time, providing a sustainable solution for temperature control.

Technical Performance

Key Performance Metrics

-12 °C

Min Ambient Temp

Core Technologies

Full DC Inverter, Automatic Defrost, High COP

Operating Features

System Benefits

- Extended swimming season
- Significant energy bill savings
- Reduced heating time
- Extended service life

Acoustic Performance

Quiet operation achieved through an efficient rotary compressor and a low-noise fan motor, ensuring minimal disruption in residential backyard settings.