

Designed for swimming pools from 15 to 130m³

POOLWORLD®

Full DC INVERTER Quiet Pro Series Swimming Pool Heat Pump



Anti-corrosion ABS Casing

New Exterior Design

Embedded LCD Control Panel



Product description

The appearance of the INVERTER Quiet Pro Series Swimming Pool Heat Pump adopt newest design in 2021, which is specially designed for swimming pools from 15 to 130m³.

This series uses ABS blister material, adopting a three-dimensional craft-"wind blade shape" screwless design style, which effectively accomplishes reducing noise with multiple noise reduction methods while performing beauty. It is featured by good impact resistance, heat resistance, low-temperature resistance, which indicates strong durability.

More choices



Rose Gold



Black



Green



Titanium Gold



White



Silver

Main Features



R32



High COP



Heating&Cooling



Low Noise



Wide Working Range



Wifi



Patent Design



Intelligent Defrosting



LCD Panel



Multiple Casing Colors

Ultra Silent

The space where the compressor is located is wrapped with silencing materials, and a fully enclosed design is adopted to implement three noise reduction measures of sound absorption, sound insulation, and buffering for the entire unit to ensure low-noise operation.



Anti-Corrosion ABS Casing

- Low-temperature impact resistance is also better.
- It is featured by good gloss, hardness, toughness, and rigidity.
- It has a better dyeing performance, so we have 6 colors for you to choose from.

COP as High as 15.0

- COP is up to 15.0 at Air 27°C / Water 26°C / Humidity 80 %.
- The average COP is 11.0 during the swimming season.
- Operating at air -7°C - Maximize your pool season.



PERFORMANCE



Embedded LCD Control Panel

The new control panel adopts the newly designed embedded 5-button display screen in 2021 to ensure the integration of the unit. The screen can be easily touched (partially touched). The control panel has a built-in WIFI function, which means that with the App remote control function, you can adjust your parameters anytime and anywhere.