



## WIFI Control Ground Source Heat Pump / Electric Heat Pump For Inground Pool

Our Product Introduction

for more products please visit us on [horizontal-slurypump.com](http://horizontal-slurypump.com)

### Basic Information

- Place of Origin: Guangzhou China
- Brand Name: horizontal-slurypump.com
- Certification: CE ISO CCC UKAS,ROHS
- Model Number: OEM
- Minimum Order Quantity: 5 PCS
- Price: Negotiation
- Packaging Details: Plywooden case
- Delivery Time: 15 days
- Payment Terms: T/T, L/C WESTERN UNION
- Supply Ability: 800/MONTH



### Product Specification

- Material: Coated Metal
- Contactor: Fuji Brand
- Copper Thick: 1 Mm
- Compressor: With Oil Heater
- Display: LCD Finger Touch
- Control: Wifi Function Support
- Highlight: swimming pool air source heat pump



### More Images



## Product Description

New type Swimming pool heat pump Stainless steel shell support WIFI control

### Technology Specification

#### Swimming pool heat pump

##### Quick Details

##### 1 Titanium tube heat exchanger

Titanium, a corrosion-resistant material, is used as a heat exchange material and is mainly used as a heat exchanger for swimming pool water, salt water, industrial water, etc., which have relatively high chloride ion content.

##### 2 Electronic control system

With powerful engineering supporting control functions, cold and heat source end and load end circulating water pump, backwater, electric heating, antifreeze, etc., make the control easier. According to the needs of different projects, it can set various parameters by itself to realize various water supply schemes. The entire system can be automated without special care.

##### 3 Condensation heat exchanger

In combination with the American and foreign thread tube technology, a new type of "spring" type spiral tube condenser was successfully manufactured. Better heat transfer, faster heat transfer, and higher efficiency, minimize fouling, extend heat pump life and reduce maintenance.

##### 4 Shell tube heat exchanger

Shell and tube heat exchangers are specialized for water

Heat pump, its structure is easy to clean and maintain.

##### 5 Evaporation heat exchanger

The use of a high-efficiency plate heat exchanger has high heat transfer efficiency, small footprint, and small heat dissipation. In the case of poor water quality, the use of a plate heat exchanger is the best choice.

##### 6 Electronic expansion valve

The introduction of the latest Japanese technology in conjunction with the company's control system has led to the development of a unique electronic expansion valve control method and the use of digital technology control to control the working fluid to achieve the best flow velocity effect, thereby increasing the COP value

##### 7 Evaporation heat exchanger

The hydrophilic membrane aluminum foil used does not cause oxidative separation even after long-term use of the hydrophilic layer. This type of evaporator has a special point: superior water-skipping performance, which can reduce the wind resistance, so that the condensate drain out of the machine quickly. Internally-threaded copper tubes and corrugated aluminum foil structures greatly enhance the evaporator's



#### **QC:**

1. Complying with ISO standard. Quality Ensured.
2. Complete Inspection for each unit before out of factory, covering water system and electricity detection and testing, ensuring 100% right product before shipment.
3. Strict quality control during production. We have liquid soap detection, halogen detection, electrical detection and water-soaking detection during production to avoid gas leakage and electrical problems.
4. Full inspection on bigger parts such as compressors, condensers, evaporators, expansion valves, flow switches, controllers etc. Selection inspection for small parts such as sensors, pressure switches etc.
5. Well noise control by using mute cotton for casing plates and soft rubber feet for floating compressors, some of the models use compressor isolation shields.
6. Well insulated with insulated cotton for every pipe and parts, include compressor, dryer filter and each pipes.
7. We have passed TUV and SGS inspections. We have CE, Ro HS, IEC, CCC, CB certificates for most of our products. Some of our products have en14511 test, en14825 test.

#### **A. Payment service**

1. T/T
2. L/C (for container order only)

#### **B. Technical service**

1. We calculate the capacity and recommend the best models.

2. We supply you the professional refrigeration technical support and electronic technical support for your installation, debugging and operation.
3. We supply the spare parts and technical support in and after the warranty time.
4. We supply the training course to your workers at our factory if you need.
5. We can offer site training to your workers in your place which is negotiable.

#### **C. After-sales service**

1. Technical support for your installation, operation and maintenance.
2. Standard warranty time: One years'warranty for heat pumps  
You can also pay for extended warranty or we can renegotiate the longer warranty period.  
Spare parts and technical support at most economic prices after the warranty.

#### **FAQ**

##### **Q1. Can I have a sample order for Heat pump or Water tank?**

A: Yes, we welcome sample order to test and check quality. Mixed samples are acceptable.

##### **Q2. What about the lead time?**

A: Sample needs 3-10days, mass production time depend on the products' quantity.

##### **Q3.Do you offer guarantee for the products?**

A: Yes, 12 months since the heat pump depart from the port of loading (Refer to the Bill of Lading).

#### **ABOUT US**


- 1). We were established in 2001.
- 2). We are a professional heat pump manufacturer, Located around Baiyun Air port
- 3). We are trading on Meeting Brand ,Meeting heat pump Well-know brand we operate in Europe market
- 4). Our company has been inspected and certificated by TUV and SGS.
- 5). We are the one of the first manufacturers whose heat pumps are with top COP gaining grants from Chinese government.
- 6).We passed ISO 9001 quality management system and ISO14000 environment protection system
- 7). Our testing laboratory can test heat pump up to 60KW heating capacity and create testing air temperature condition during -25DegC~45DegC,according to EN14511 standard.
- 9). Our leading products: Air to water heat pump , DC inverter heat pump, High water temperature heat pumps, Mono block house heating heat pumps, Split heat pump, super low noise heat pump  
Heat pump dryer, Ground source heat pump, water to water heat pump, swimming pool heat pump

Packaging Details: Carton and Wooden Package,

Delivery Time:15 working days after arrival of down payment

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