



Meeting Heat Pump For Inground Swimming Pool Low Temperature Area CE ISO

Our Product Introduction

for more products please visit us on horizontal-slurrypump.com

Basic Information

- Place of Origin: Guangzhou China
- Brand Name: horizontal-slurrypump.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: Galvanized Steel Sheet
- Contactor: Fuji Brand
- Copper Pipe Thick: 1 Mm
- Compressor: ZW Series ,With Crank Heating
- Working Temperature: -20--45 Degree
- Insulation: Foam Pack Pipe And Stick On The Machine Inner
- Defrosting: Automaticly
- Temperature: 80 Degree
- Highlight: **swimming pool air source heat pump**



Product Description

New design SWIMMING POOL heat pump water heater for low temperature area

Swimming pool heat pump advantage

Swimming pool heat pump can save you up to 80% in operating cost whether you just want to extend your

swimming season or swim all year round in a warm comfortable pool. With special designed heat exchangers,

Swimming pool heat pump can give you the perfect water temperature without a big increase in your power

bill, our swimming pool heat pump is a perfect selection to your in-ground swimming pool or sea.

The product can be widely installed at any kind of places, such as constant temperature swimming pools,

sauna constant hot water system and supplying domestic hot water to home.

Swimming Pool Heat Pump heating:

* Long operating life

Using the advanced titanium in PVC or Nickel-copper in PVC shell & tube heat exchangers, which can resist corrosion from chlorine in the water.

*Economic and high efficiency

Using the more efficient heat pump technology, compared to other ordinary hot water equipment (for example, combustion oil boiler, combustion gas boiler and electrical boiler), it reduces operation cost by 65%~80%, moreover, it produces little pollution for environment.

*Innovative design, easy installation and replacement.

Monobloc (single unit construction) design, the unit is remarkable compact and easy to install.

*Advanced control

It is extremely easy to control the swimming pump unit because of the built-in computer with its intelligent control and LCD display.

*Use safely



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).

Certificate we have got :

1> ISO 9001, ISO 14000

2> Our company has been inspected and certificate by EMC

3> CE And EN14511, EN 14825-ERP for heat pump exported to Europe

4> Energy label for all heat pump models sold to over sea market

5> Testing laboratory calibrated by CNAS

MD200D Parameters table

MODEL	Unit	MDY200D
Rated heating capacity	KW	84
Average heating input power	KW	19
Rated heating input current	A	35
Max outlet water temp	°C	35
COP		4.5
Power	V/Hz	380V/50
Noise	Db(a)	65
Dimension	W*D*H	mm 1990*980*2080
Packing size	W*D*H	mm 2080×1150×2130
Unit weight	KG	650
Refrigerant		R417A/R407C/R410A
Working air temp range		(-20°C)—45°C
compressor	Type	Copeland
Air source heat exchanger	Type	Finned heat exchange
	Fan Type	axial flow fan
Hot water side heat exchange	Type	Titanium heat exchanger
	Water flow	L/H 28000L/h
	Water pressure down	Kpa 60
	Pipe size(water connection)	DN 63