# 26kW Heat Cool Pump For Swimming Pool With Crank Heating / Water Source Heat Pump

# **Basic Information**

Place of Origin: Guangzhou China

Brand Name: horizontal-slurrypump.comCertification: 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**

Materail: Galvanized Steel Sheet

Contactor: FujiCopper Pipe Thick: 1 Mm

Compressor: ZW Series ,With Crank Heating

• Working Temperature: -20--45 Degree

• Insulation: Foam Pack Pipe And Stick On The Machine

Innner

Defrosting: Automaticity

COP: 4.2Rated Heating Capacity: 26kw

Highlight: swimming pool air source heat pump



### **Product Description**

Meeting 26kW Swimming pool heat pump heater horizontal equipment

#### **Specifications Technology**

# Swimming pool heat pump heating:

- 1. High efficiency & energy saving
- 2. Safe & Comfort
- 3. Convenient & widely to use
- 4. Swimming Pool Heat Pump heating:

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.

#### **Product description**

Commercial Swimming Pool Heat pump are specially designed and engineered for Commercial pool or spa water temperature control. The V-shape design condensers airflow direction and intelligent control system are let the units high efficiency and stable working performance.

The COP of this type heat pump could be as high as 5.4 at working condition of 20/15(DB/WB), which saves you at least 80% energy compared with traditional electric swimming pool heating equipments.

Suitable for large pools in hotel, public parks, schools, sport center, gyms, etc.

#### **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.

\* Economical and high efficiency

Using the more efficient heat pump technology, compared to other ordinary hot water equipment (for example, combustion oil boiler, comb-ussion 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.

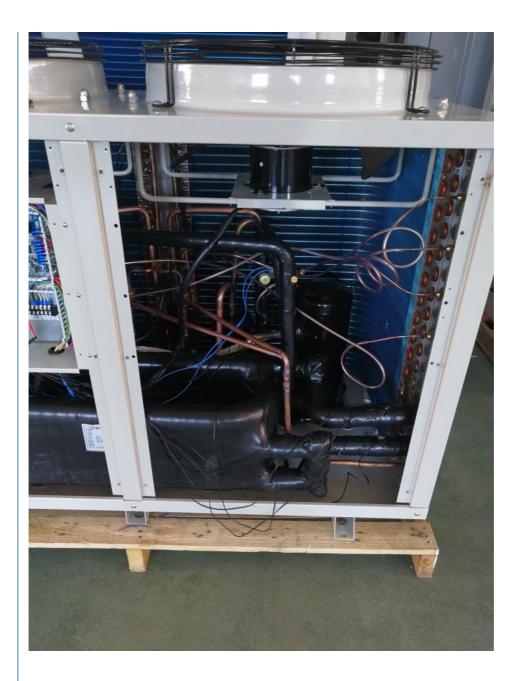
Mono block (single unit conclusion) design, the unit is remarkable compact and easy to install.

\* 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





Swimming pool heat pump parameters tables

MODEL		Unit	MDY10D
Rated heating capacity		KW	3.5
Average heating input power		KW	0.8
Rated heating input current		Α	6
Max outlet water temp		°C	35
COP			3.8
Power		V/H z	220V/50
Noise		Db( a)	48
Dimension	W*D*H	mm	1140×360×538
Packing size	W*D*H	mm	1180*380*680
Unit weight		KG	70
Refrigerant			R417A/R410
Working air temp range		°C	(-20°C)—45°C
compressor	compressor Type		Panasonic
Air source heat	Туре		Finned heat exchange
exchanger	Fan Type		axial flow fan
	Туре		Titanium heat exchanger
	Water flow	L/H	1200L/h
Hot water side heat	Water pressure down	Kpa	30
exchange			

	Pipe size(water connection)	DN	50
MODEL	pormoction)	Unit	MDY15D
Rated heating capacity		KW	5.5
Average heating input power		KW	1.25
Rated heating input current		A	6
Max outlet v	vater temp	°C	35
COP			3.8
Power		V/H z	220V/50
Noise		Db( a)	48
Dimension	W*D*H	mm	1140×360×539
Packing size	W*D*H	mm	1180*380*680
Unit weight		KG	70
Refrigerant			R417A/R410
Working air		°C	(-20°C)—45°C
compressor	lype	<u> </u>	Panasonic
Air source	Туре		Finned heat exchange
heat exchanger	Fan Type	$\vdash$	axial flow fan
CXCHAIIGCI			Titanium heat
	Туре		exchanger
Hot water	Water flow	L/H	1800L/h
side heat exchange	Water pressure down	Kpa	30
	Pipe size(water connection)	DN	50
MODEL	•	Unit	MDY20D
Rated heatii		KW	9
	ating input power	KW	1.84
	ng input current	Α	7
Max outlet v	vater temp	°C	35
COP			3.8
Power		V/H z	220V/50
Noise		Db( a)	50
Dimension	W*D*H	mm	1140×360×540
Packing size	W*D*H	mm	1180*380*680
Unit weight		KG	75
Refrigerant		1	R417A/R410
Working air	temp range	ŀC	(-20°C)—45°C
compressor			Panasonic
Air source		$\vdash$	Finned heat
heat	Туре		exchange
exchanger	Fan Type		axial flow fan
	Туре		Titanium heat
l latt	* '	L/H	exchanger 3500L/h
Hot water	Water flow	11 / H	IOOUUL/II
		-	
side heat	Water pressure down	Кра	
side heat exchange	Water pressure	-	30 50
side heat exchange MODEL	Water pressure down Pipe size(water connection)	Kpa DN Unit	30 50 MDY30D
side heat exchange MODEL Rated heati	Water pressure down Pipe size(water connection)	Kpa DN Unit KW	30 50 MDY30D 14
side heat exchange MODEL Rated heatin Average hea	Water pressure down Pipe size(water connection)  ng capacity ating input power	Kpa DN Unit KW	30 50 MDY30D 14 3
side heat exchange  MODEL Rated heatii Average heatii Rated heatii	Water pressure down Pipe size(water connection)  ng capacity ating input power ng input current	Kpa DN Unit KW KW	30 50 MDY30D 14 3 13/6
side heat exchange  MODEL Rated heatii Average heatii Rated heatii Max outlet v	Water pressure down Pipe size(water connection)  ng capacity ating input power ng input current	Kpa DN Unit KW	30 50 MDY30D 14 3 13/6 35
side heat exchange  MODEL Rated heatii Average heatii Rated heatii Max outlet v	Water pressure down Pipe size(water connection)  ng capacity ating input power ng input current	Kpa DN Unit KW KW A	30 50 MDY30D 14 3 13/6
MODEL Rated heati Average heati Rated heatii Max outlet v	Water pressure down Pipe size(water connection)  ng capacity ating input power ng input current	Kpa DN Unit KW KW A °C V/H z	30 50 MDY30D 14 3 13/6 35
side heat exchange  MODEL Rated heati Average heati Rated heatii Max outlet v COP Power	Water pressure down Pipe size(water connection)  ng capacity ating input power ng input current	Kpa DN Unit KW KW A °C	30 50 MDY30D 14 3 13/6 35 4
MODEL Rated heating Average heating Max outlet voor	Water pressure down Pipe size(water connection)  ng capacity ating input power ng input current	Kpa DN Unit KW KW A °C V/H z Db(	30 50 MDY30D 14 3 13/6 35 4 220V/380/50
side heat exchange  MODEL Rated heatin Average heatin Max outlet v COP Power Noise Dimension Packing	Water pressure down Pipe size(water connection)  ng capacity ating input power ng input current vater temp	Kpa DN Unit KW KW A °C V/H z Db( a)	30 50 MDY30D 14 3 13/6 35 4 220V/380/50 55 1120*490*790mr
MODEL Rated heating Average heating Max outlet verage COP Power Noise Dimension Packing size	Water pressure down Pipe size(water connection)  ng capacity ating input power ng input current vater temp	Kpa DN Unit KW A °C V/H z Db( a) mm	30 50 MDY30D 14 3 13/6 35 4 220V/380/50 55 1120*490*790mr
side heat exchange  MODEL Rated heati Average heati Max outlet v COP Power Noise	Water pressure down Pipe size(water connection)  ng capacity ating input power ng input current vater temp	Kpa DN Unit KW A °C V/H z Db( a) mm	30 50 MDY30D 14 3 13/6 35 4 220V/380/50 55 1120*490*790mr 1200*520*870mr

compressor	Туре		Copeland
Air source	Туре		Finned heat
heat exchanger	Fan Type	┼	exchange axial flow fan
CXCHANGCI	L	+-	Titanium heat
	Туре		exchanger
Hot water	Water flow	L/H	5500L/h
side heat exchange	Water pressure down	Кра	40
	Pipe size(water connection)	DN	50
MODEL		Unit	MDY40D
Rated heati		KW	16 4
Average heating input power		A	<del>4</del>  18/9
Rated heating input current Max outlet water temp		°C	35
COP	vator tomp	+	4.2
Power		V/H z	380V/50
Noise		Db( a)	55
Dimension	W*D*H	mm	1120*490*1270
Packing size	W*D*H	mm	1200*520*1440
Unit weight	1	KG	160
Refrigerant			R417A/R407C/R 10A
	temp range		(-20°C)—45°C
compressor	Туре		Copeland
Air source	Туре		Finned heat
heat exchanger	· ·	-	exchange axial flow fan
excitatiget	Fan Type	-	Titanium heat
	Туре		exchanger
Hot water	Water flow	L/H	6500L/h
side heat exchange	Water pressure down	Кра	45
	down Pipe size(water	Kpa DN	45 50
	down	1	
exchange MODEL	down Pipe size(water connection)	DN	50
exchange MODEL Rated heati	down Pipe size(water	DN Unit	50 MDY50D
exchange MODEL Rated heati Average he Rated heati	down Pipe size(water connection)  ng capacity ating input power ng input current	DN Unit KW KW	50 MDY50D 19 4.4 9
exchange MODEL Rated heati Average he	down Pipe size(water connection)  ng capacity ating input power ng input current	DN Unit KW	50 MDY50D 19 4.4
exchange MODEL Rated heati Average he Rated heati	down Pipe size(water connection)  ng capacity ating input power ng input current	DN Unit KW KW	50 MDY50D 19 4.4 9
exchange MODEL Rated heati Average he Rated heati Max outlet v	down Pipe size(water connection)  ng capacity ating input power ng input current	DN Unit KW KW A C	50 MDY50D 19 4.4 9 35
exchange  MODEL  Rated heati Average he Rated heati Max outlet v	down Pipe size(water connection)  ng capacity ating input power ng input current water temp	DN Unit KW KW A C	50 MDY50D 19 4.4 9 35 4.2 380V/50 55
exchange  MODEL  Rated heati  Average he  Rated heati  Max outlet v  COP  Power  Noise  Dimension	down Pipe size(water connection)  ng capacity ating input power ng input current	DN Unit KW KW A C V/H z Db(	50 MDY50D 19 4.4 9 35 4.2 380V/50
exchange  MODEL Rated heati Average he Rated heati Max outlet v COP Power Noise Dimension Packing size	down Pipe size(water connection)  ng capacity ating input power ng input current water temp	DN Unit KW KW A C V/H z Db( a) mm	50 MDY50D 19 4.4 9 35 4.2 380V/50 55 1120*490*1270 1200*520*1350
exchange  MODEL Rated heati Average he Rated heati Max outlet v COP Power Noise Dimension Packing	down Pipe size(water connection)  ng capacity ating input power ng input current water temp  W*D*H	DN Unit KW KW A C V/H z Db( a) mm	50 MDY50D 19 4.4 9 35 4.2 380V/50 55 1120*490*1270 1200*520*1350 160
exchange  MODEL Rated heati Average he Rated heati Max outlet v COP Power Noise Dimension Packing size Unit weight Refrigerant	down Pipe size(water connection)  ng capacity ating input power ng input current water temp  W*D*H  W*D*H	DN Unit KW KW A C V/H z Db( a) mm	50 MDY50D 19 4.4 9 35 4.2 380V/50 55 1120*490*1270 1200*520*1350 160 R417A/R407C/R 10A
exchange  MODEL Rated heati Average he Rated heati Max outlet v COP Power Noise Dimension Packing size Unit weight Refrigerant Working air	down Pipe size(water connection)  ng capacity ating input power ng input current water temp  W*D*H  W*D*H  temp range	DN Unit KW KW A C V/H z Db( a) mm	50 MDY50D 19 4.4 9 35 4.2 380V/50 55 1120*490*1270 1200*520*1350 160 R417A/R407C/R 10A (-20C)—45C
exchange  MODEL Rated heati Average he Rated heati Max outlet v COP Power Noise Dimension Packing size Unit weight Refrigerant Working air compressor	down Pipe size(water connection)  ng capacity ating input power ng input current water temp  W*D*H  W*D*H  temp range	DN Unit KW KW A C V/H z Db( a) mm	50 MDY50D 19 4.4 9 35 4.2 380V/50 55 1120*490*1270 1200*520*1350 160 R417A/R407C/R 10A (-20C)—45C Copeland
exchange  MODEL Rated heati Average he Rated heati Max outlet v COP Power Noise Dimension Packing size Unit weight Refrigerant Working air	down Pipe size(water connection)  ng capacity ating input power ng input current water temp  W*D*H  W*D*H  temp range	DN Unit KW KW A C V/H z Db( a) mm	50 MDY50D 19 4.4 9 35 4.2 380V/50 55 1120*490*1270 1200*520*1350 160 R417A/R407C/R 10A (-20C)—45C
exchange  MODEL Rated heati Average he Rated heati Max outlet v COP Power Noise Dimension Packing size Unit weight Refrigerant Working air compressor Air source	down Pipe size(water connection)  ng capacity ating input power ng input current water temp  W*D*H  W*D*H  temp range	DN Unit KW KW A C V/H z Db( a) mm	50 MDY50D 19 4.4 9 35 4.2 380V/50 55 1120*490*1270 1200*520*1350 160 R417A/R407C/R 10A (-20C)—45C Copeland Finned heat exchange axial flow fan
exchange  MODEL Rated heati Average he Rated heati Max outlet v COP Power Noise Dimension Packing size Unit weight Refrigerant Working air compressor Air source heat	down Pipe size(water connection)  ng capacity ating input power ng input current water temp  W*D*H  W*D*H  temp range Type Type	DN Unit KW KW A C V/H z Db( a) mm	50 MDY50D 19 4.4 9 35 4.2 380V/50 55 1120*490*1270 1200*520*1350 160 R417A/R407C/R 10A (-20C)—45C Copeland Finned heat exchange axial flow fan Titanium heat
exchange  MODEL Rated heati Average he Rated heati Max outlet v COP Power Noise Dimension Packing size Unit weight Refrigerant Working air compressor Air source heat	down Pipe size(water connection)  ng capacity ating input power ng input current water temp  W*D*H  W*D*H  temp range  Type  Type  Fan Type	DN Unit KW KW A C V/H z Db( a) mm	50 MDY50D 19 4.4 9 35 4.2 380V/50 55 1120*490*1270 1200*520*1350 160 R417A/R407C/R 10A (-20C)—45C Copeland Finned heat exchange axial flow fan
exchange  MODEL Rated heati Average he Rated heati Max outlet v COP Power Noise Dimension Packing size Unit weight Working air compressor Air source heat exchanger	down Pipe size(water connection)  ng capacity ating input power ng input current water temp  W*D*H  W*D*H  temp range Type Type Fan Type Type Water flow Water pressure down	DN Unit KW A C V/H z Db( a) mm KG	50 MDY50D 19 4.4 9 35 4.2 380V/50 55 1120*490*1270 1200*520*1350 160 R417A/R407C/R 10A (-20C)—45C Copeland Finned heat exchange axial flow fan Titanium heat exchanger
exchange  MODEL Rated heati Average he Rated heati Max outlet v COP Power Noise Dimension Packing size Unit weight Working air compressor Air source heat exchanger  Hot water side heat	down Pipe size(water connection)  ng capacity ating input power ng input current water temp  W*D*H  W*D*H  temp range Type Type Fan Type Type Water flow Water pressure down Pipe size(water	DN Unit KW A C V/H z Db( a) mm KG	50 MDY50D 19 4.4 9 35 4.2 380V/50 55 1120*490*1270 1200*520*1350 160 R417A/R407C/R 10A (-20C)—45C Copeland Finned heat exchange axial flow fan Titanium heat exchanger 7500L/h
exchange  MODEL Rated heati Average he Rated heati Max outlet v COP Power Noise Dimension Packing size Unit weight Working air compressor Air source heat exchanger  Hot water side heat	down Pipe size(water connection)  ng capacity ating input power ng input current water temp  W*D*H  W*D*H  temp range Type Type Fan Type Type Water flow Water pressure down	DN Unit KW A C Db( a) mm KG L/H Kpa	50 MDY50D 19 4.4 9 35 4.2 380V/50 55 1120*490*1270 1200*520*1350 160 R417A/R407C/R 10A (-20C)—45C Copeland Finned heat exchange axial flow fan Titanium heat exchanger 7500L/h 45
exchange  MODEL Rated heati Average he Rated heati Max outlet v COP Power Noise Dimension Packing size Unit weight Working air compressor Air source heat exchanger  Hot water side heat exchange	down Pipe size(water connection)  ng capacity ating input power ng input current water temp  W*D*H  W*D*H  temp range Type Type Fan Type Type Water flow Water pressure down Pipe size(water	DN Unit KW A C V/H z Db( a) mm KG	50 MDY50D 19 4.4 9 35 4.2 380V/50 55 1120*490*1270 1200*520*1350 160 R417A/R407C/R 10A (-20C)—45C Copeland Finned heat exchange axial flow fan Titanium heat exchanger 7500L/h 45 50
exchange  MODEL Rated heati Average he Rated heati Max outlet v COP Power Noise Dimension Packing size Unit weight Refrigerant Working air compressor Air source heat exchanger  Hot water side heat exchange	down Pipe size(water connection)  ng capacity ating input power ng input current water temp  W*D*H  W*D*H  temp range Type Type Fan Type Type Water flow Water pressure down Pipe size(water connection)	DN Unit KW A C Db( a) mm KG L/H Kpa DN Unit	50 MDY50D 19 4.4 9 35 4.2 380V/50 55 1120*490*1270 1200*520*1350 160 R417A/R407C/R 10A (-20C)—45C Copeland Finned heat exchange axial flow fan Titanium heat exchanger 7500L/h 45 50 MDY60D
exchange  MODEL Rated heati Average he Rated heati Max outlet v COP Power Noise Dimension Packing size Unit weight Refrigerant Working air compressor Air source heat exchanger  Hot water side heat exchange  MODEL Rated heati Average he	down Pipe size(water connection)  ng capacity ating input power ng input current water temp  W*D*H  W*D*H  W*D*H  temp range Type Type Fan Type Type Water flow Water pressure down Pipe size(water connection)  ng capacity	DN Unit KW A C Db( a) mm KG L/H Kpa DN Unit KW A	50 MDY50D 19 4.4 9 35 4.2 380V/50 55 1120*490*1270 1200*520*1350 160 R417A/R407C/R 10A (-20C)—45C Copeland Finned heat exchange axial flow fan Titanium heat exchanger 7500L/h 45 50 MDY60D 26
exchange  MODEL Rated heati Average he Rated heati Max outlet v COP Power Noise Dimension Packing size Unit weight Refrigerant Working air compressor Air source heat exchanger  Hot water side heat exchange  MODEL Rated heati Average he	down Pipe size(water connection)  ng capacity ating input power ng input current water temp  W*D*H  W*D*H  W*D*H  temp range Type Type Fan Type Type Water flow Water pressure down Pipe size(water connection)  ng capacity ating input power ng input current	DN Unit KW A C Db( a) mm KG L/H Kpa DN Unit KW KW	50 MDY50D 19 4.4 9 35 4.2 380V/50 55 1120*490*1270 1200*520*1350 160 R417A/R407C/R 10A (-20C)—45C Copeland Finned heat exchange axial flow fan Titanium heat exchanger 7500L/h 45 50 MDY60D 26 6

Power		V/H z	380/50
Noise		Db(	60
Dimension	W*D*H	a) mm	1120*490*1270
Packing	W*D*H	mm	1200*520*1350
size	WDH	1	
Unit weight		KG	210 R417A/R407C/R4
Refrigerant			10A
Working air temp range			(-20°C)—45°C
compressor	Туре		Copeland
Air source	Туре		Finned heat exchange
heat exchanger	Fan Type	$\vdash$	axial flow fan
	Туре	$\vdash$	Titanium heat
	· ·	1	exchanger
Hot water side heat	Water flow Water pressure	L/H	9000L/h
exchange	down	Kpa	48
_	Pipe size(water	DN	50
MODEL	connection)		
MODEL		Unit	MDY100D
	ng capacity	KW	42
	ating input power	KW	9.2
	ng input current	Α	18
Max outlet v	water temp	C	35
COP			4.2
Power		V/H	380V/50
		z Db(	
Noise		a)	60
Dimension	W*D*H	mm	1450×760×1060
Packing	W*D*H	mm	1520*760*1190m
size			m
Unit weight		KG	289 R417A/R407C/R4
Refrigerant			10A
Working air	temp range		(-20C)—45C
compressor	Туре		Copeland
Air source	Туре		Finned heat
heat exchanger	Fan Type	-	exchange axial flow fan
excitatiget	i an Type	-	Titanium heat
	Туре		exchanger
Hot water	Water flow	L/H	15000L/h
side heat exchange	Water pressure down	Kpa	54
	Pipe size(water connection)	DN	63
MODEL	1	Unit	MDY150D
Rated heati		KW	50
Rated Cooling capacity		KW	37
Average input power		KW A	11 24
Rated input current Max outlet water temp		C	38
COP		+	4.5
Power		V/H z	380V/50
Noise		Db(	60
Dimension W*D*H		a) mm	1450×760×1060
Packing		+	1520*760*1190m
size	W*D*H	mm	m
Unit weight		KG	320
Refrigerant			R417A/R407C/R4 10A
Working air	Working air temp range compressor Type		(-20C)—45C
			Copeland

Air source	Туре		Finned heat
heat			exchange
exchanger	Fan Type		axial flow fan
	Туре		Titanium heat
	''	1 // 1	exchanger
Hot water	Water flow	L/H	18000L/h
side heat exchange	Water pressure down	Kpa	54
	Pipe size(water connection)	DN	63
MODEL	•	Unit	MDY200D
Rated heati	ng capacity	KW	84
Average he	ating input power	KW	19
Rated heating input current		Α	35
Max outlet water temp		°C	35
COP			4.5
Power		V/H z	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/R
		<u> </u>	10A
Working air		<u> </u>	(-20°C)—45°C
compressor	Туре		Copeland
Air source	Туре		Finned heat
heat	Fan Tura	-	exchange
exchanger	Fan Type		axial flow fan
	Туре		Titanium heat exchanger
Hot water	Water flow	L/H	28000L/h
side heat	Water pressure	-	
exchange	down	Kpa	60
	Pipe size(water connection)	DN	63
MODEL	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Unit	MDY300D
Rated heati	ng capacity	KW	100
	ating input power	KW	25
	ng input current	Α	45
Max outlet v		°C	35
COP		+	4.5
		V/H	
Power		z	380V/50
Noise	MAXDXL	Db( a)	68
Dimension	W*D*H	mm	1990*980*2080
Packing size	W*D*H	mm	2080×1150×2130
Unit weight		KG	650
Refrigerant			R417A/R407C/R 10A
Working air temp range			(-20°C)—45°C
compressor	Туре		Copeland
Air source heat	Туре		Finned heat exchange
neal exchanger	Fan Type		axial flow fan
	Туре		Titanium heat exchanger
Hot water	Water flow	L/H	45000L/h
side heat exchange	Water pressure down	Кра	60
	Pipe size(water	DN	63
	connection)		

Packaging & Delivery
Packaging Details: export wooden packing
Delivery Time: 15-30 days

#### **Our Services**

- 1. After installation, our company will be responsible for problems caused by quality of production or raw material except the damageable spare parts of heat pump caused by incorrect man-made operation during the guarantee period.
- 2. Intelligent Controlling service system will be avoid the long distance of the after sale problem. Wherever are you, our engineer can be controlled your equipment, when some questions occur on the equipment. Just tell us what number will be shown on the screen, then the engineer will be solve the problem.
- 3. We accept OEM, ODM and customization.
- 4. 24\*7 after sales service. You will get satisfied service.
- 5. We have More than 17 years production and sales experience; Professional sales team.

### Swimming pool/bath/hotel heat pump water heater Advantage feature

Excellent outlook design wins high appreciation

Compact structure and good demountability

Patented 100% titanium Heat exchanger in PVC & INOX Shell

Intelligent Microcomputer controller

High efficiency compressor with R417A / R407C / R410 refrigerant

Air exchanger with hydrophilic coating

Automatic defrosting function included

Low noise.

#### FAQ

#### What is your advantage, comparing with other water heaters?

- A: Avoiding electric water heater leakage, dry, high power consumption.
- B: Avoiding the drawbacks of gas water heater, such as producing harmful gases, Fits and starts etc.
- C: Energy efficient, safety and environmental protection, all-weather operation, easy to use.

#### What details do you need?

A: Pool: Length, width, depth.

- B: Ambient temperature.
  - C: Water input and output temperature.

#### Will it be too trouble to use air water heater?

Easy to use, once set, always have hot/cool water

# How long is the life of air water heater

Life span is 12-15 years

### .How many years guarantee?

1 years

# @ROMAN Beijing Silk Road Enterprise Management Services Co.,LTD

