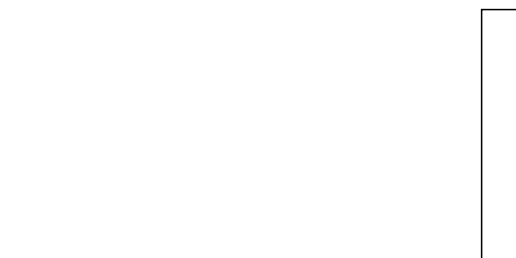


177

cartAdd
com virtuemart
0



high efficiency shell and tube water to refrigerant heat exchanger.

Specifications :

- 1, Small size , safe and beautiful.
- 2, Suitable for cooling : seawater , aquarium chiller
- 3, Super strong corrosion resistant ability

Work Condition :

- 1) Refrigerant side (In the tube): R22 , R134a , R407c , R410a , R404a , R600a
- 2) Water side (Between the tube and PVC shell) : Nature water, sea water, salt solution and other corrosive solution.

Material :

- 1) Heat transfer Tube: Thickness 0.6mm pure titanium tube size ϕ 12.7 mm

Features :

- 1) Molded cups, more safe, small and beautiful.
- 2) Seamless pure titanium tube has super strong corrosion proof ability and high intensity.
- 3) The titanium twisted tube was tested by 5.0MPa pressure precise Halogen Leak Detection to make sure the tube is strong and not leakage .
- 4) The PVC shell was tested by 0.8Mpa water pressure to make sure the water system not leakage .
- 5) It suitable for seawater, fish pool, aquarium chillers, or cooling some corrosive solution. Specification: Support : water inlet sensor and water outlet sensor.

	Model	TIE-0.75	TIE-1.0	TIE-2.0	TIE-3.0
	Maximum (liters)	2000	3000	6000	9000
Can be	Before use be 30	Capacity	Capacity	Capacity	Capacity
decrease	30 à 1°C	(1200)	(1800)	(3600)	(5400)
-1 à 1°C	29 à 1°C	2000	3000	6000	9000
-2 à 1°C	28 à 1°C	1800	2700	5400	8100
-3 à 1°C	27 à 1°C	1300	1950	3900	5850
-4 à 1°C	26 à 1°C	1000	1500	3000	4500
-5 à 1°C	25 à 1°C	900	1350	2700	4050
-6 à 1°C	24 à 1°C	800	1200	2400	3600
-7 à 1°C	23 à 1°C	700	1050	2100	3150
-8 à 1°C	22 à 1°C	600	900	1800	2700
-9 à 1°C	21 à 1°C	500	750	1500	2250
-10 à 1°C	20 à 1°C	400	600	1200	1800

Number pieces in packaging:1 Number pieces in box:12
Customer Reviews: There are yet no reviews for this product.
Please log in to write a review.

You may also be interested in this/these product(s)

[Vendor Information](#)