

HEAT EXCHANGER



CHILL ME COOL

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ENJOY COLD WATER IN HOT SUMMER
AND HOT WATER IN COLD WINTER



**HEAT EXCHANGER
APPLICATIONS**



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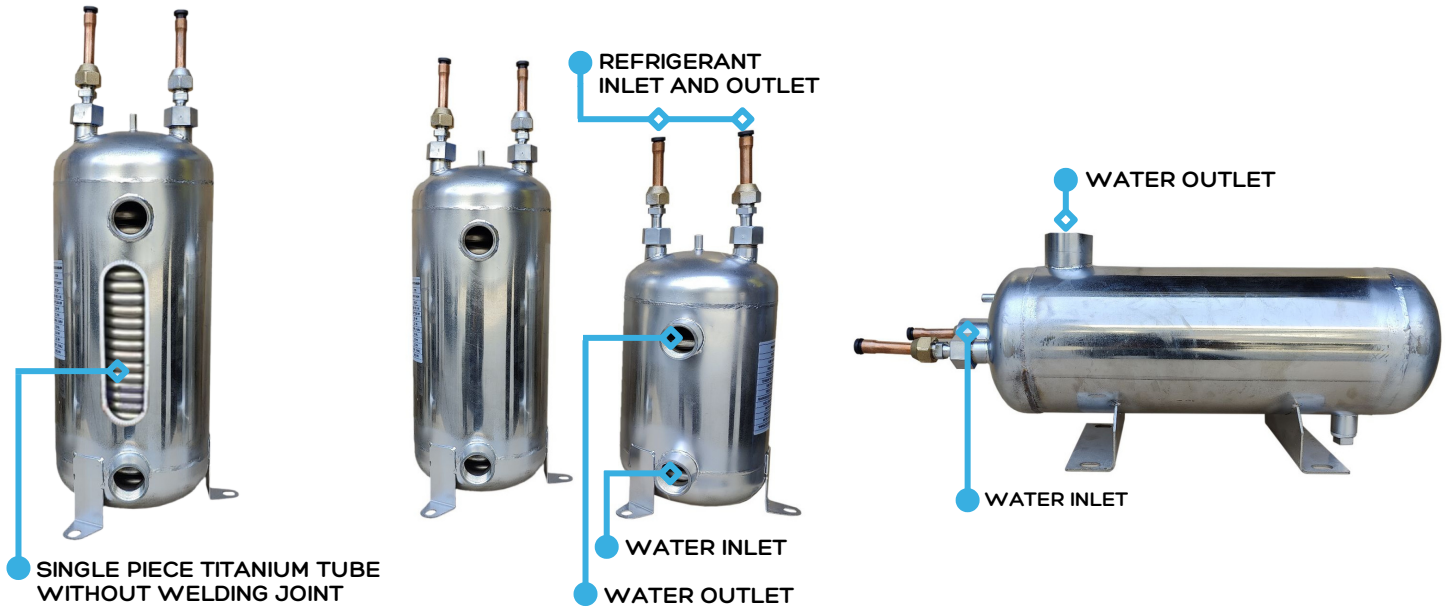
STAINLESS STEEL 304 SHELL – TITANIUM TUBE HEAT EXCHANGER

SPECIFICATIONS

Model	Titanium Tube	Cooling Capacity (KW)	Water flow (m ³ /h)	Water Inlet and Outlet	Housing Dimensions
1.5 TON	Φ12.7*7000	5	2.2	1" NPT	Φ168*300mm
2 TON	Φ12.7*9000	7	3	1" NPT	Φ168*300mm
3 TON	Φ12.7*13500	10.5	4.5	1" NPT	Φ168*400mm
5 TON	Φ12.7*20000	17	7.5	1.5" NPT	Φ168*500mm

Note: The ambient temperature of heating is 24 °C for dry bulb, 19 °C for wet bulb, 27 °C for inlet water and 29 °C for outlet water.

CROSS SECTION AND FEATURE DETAILS



- Non-Corrosive Stainless Steel and Titanium materials, light weight and easy to install mechanism.
- 100% Leakage testing to ensure premium product quality and functionality.
- Advanced Welding technology to ensure product integrity and durability.
- Single Titanium tube inside the exchanger without welding join to eliminate leakage.

OUR OTHER PRODUCTS



AIR CONDITIONERS



WATER CHILLER



HEAT PUMP

visit www.chillmecool.com to learn more about our products and services.

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