

Features



Stainless-Steel tank with **R290** refrigerant. Durable, efficient and more environmentally friendly



Booster mode can make 75deg.C hot water.



Noise dampening design operates at a super quiet 45dB.



6-year warranty on the major system components



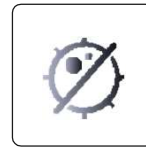
50mm insulation makes sure you have reliable hot water even in temperatures as low as -7 deg.C



Patented SPD defrosting technology ensures that the heat pump water heater defrosts quickly at low temperatures.



When the water temperature in the water tank is higher than the set value, the booster will automatically turn off.



The default tank temperature of 65°C prevents the growth of bacteria and legionella.



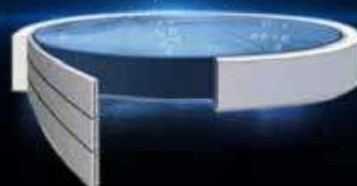
Wifi Control



Compressor

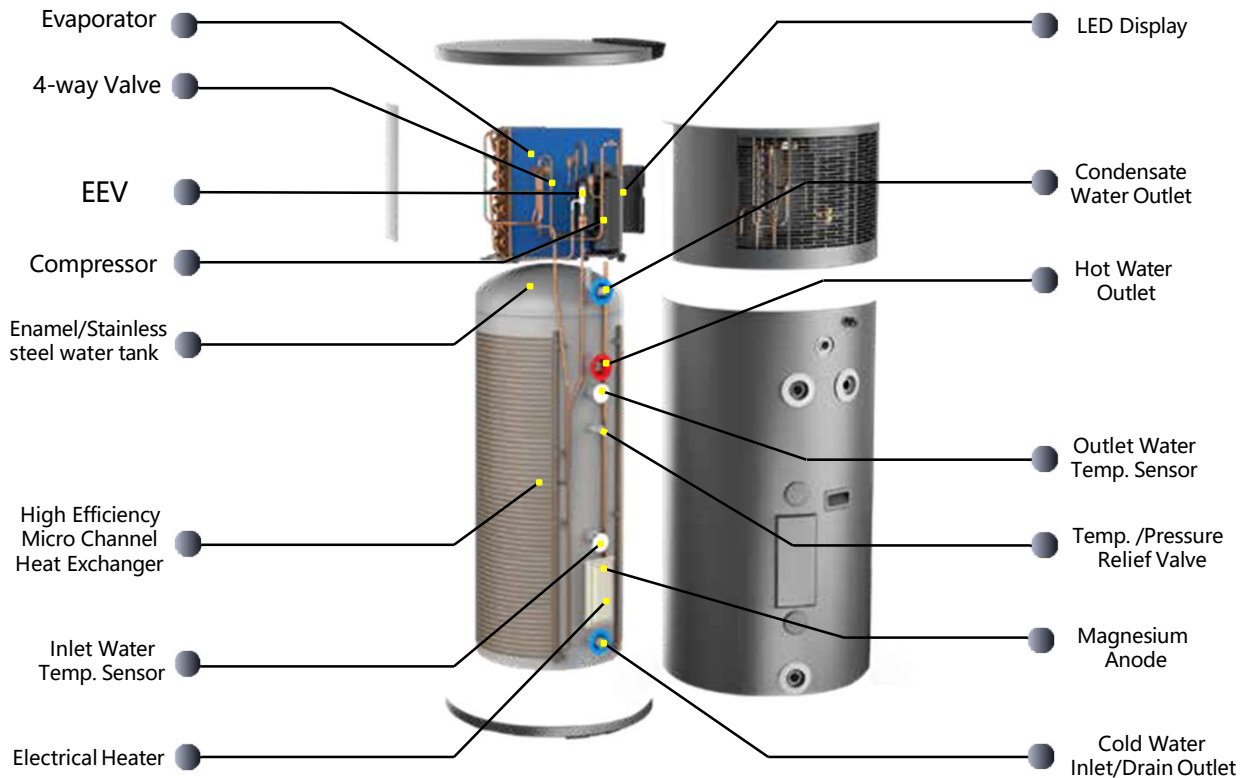


5 Intelligent Mode



Micro Channel

Technical Specifications



Model	YT-200TD2		YT-270TD2	
Heatng Capacity at Air 20°C /15°C, Water Temperature from 15 °C to 55°C				
Heatng Capacity(kW)	2.78		2.78	
COP	4.15		4.15	
Max Input Power(W)	3000		3000	
Max Input Current(A)	14		14	
Power Supply	220-240v/ 50Hz		220-240v/ 50Hz	
Heat Pump	Rated Power (W)	670	670	
	Rated Current (A)	3.1	3.1	
Electric Heater	Rated Power (W)	1800	1800	
	Rated Current (A)	7.5	7.5	
Refrigerant	R290		R290	
Compressor	GMCC		GMCC	
Net Dimension (mm)	620×1520		620×1840	
Package Dimension (mm)	700×700×1565		700×700×1885	
Net Weight (KG)	104		118	
Gross Weight (KG)	120		136	
Noise (dB)	43		43	
Water tank volume (L)	200		270	
Working temperature range (°C)	-7~43		-7~43	
Testing condition: * Heating Capacity at Air temp. 20°C / 15°C, Water Temperature from 15°C to 55°C				