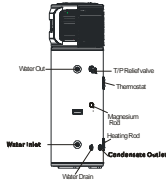
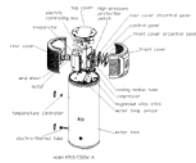


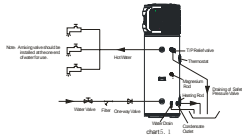
Product indicator diagram



Assembly drawing



Guideline

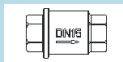

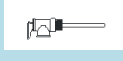


Parameters

Model Number		KP18/200DW-A	
Rate Voltage/Frequency		230V-50HZ	
Heat Pump Rated Heat Output		1800W	
Maximum Electric Current Input		9.8A	
Maximum Wattage Input		2000W	
Heat Pump	Rate Electric Current	2.53A	
	Rate Wattage	557W	
	Ambient Temperature	5~43℃	
Electric Heating	Rate Electric Current	9.8A	
	Rate Wattage	2000W	
	Ambient Temperature	- 15~30℃	
Net Weight		64.5kg	
Noise		47dB(A)	
Refrigerants		R134a/650g	
Capacity of Water Tank		200L	
Diameter of inlet and Outlet water pipe		DN20	
Water-proof Class		IPX4	
Electric Shock Preventing Style		Class 1	
permissible operating pressure	excessive	suction/discharge side	0.8/2.4Mpa
		heat exchanger	2.4Mpa

	water tank	0.7Mpa
External Dimensions		620×620×1650(mm)
CE		
<p>Note: Testing conditions are that the ambient dry bulb temperature is 20 °C , wet bulb temperature 15 °C . Inlet water temperature 15 °C and outlet water temperature 55 °C</p>		

Parameters of spare parts

Name	Quantity	Shape	Description
Check Valve	1		used when fitting in the water lines
Y-shaped Filter	1		used when fitting in the water lines
T&P Relief Valve	1		used when mounting the water heater