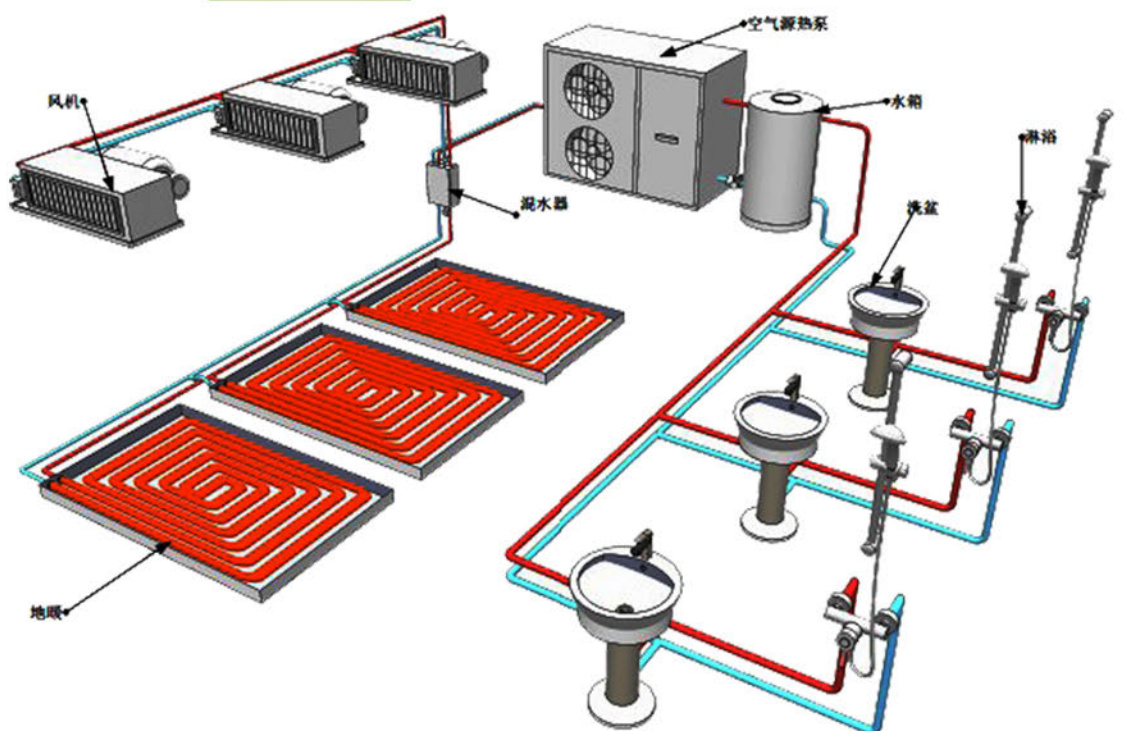
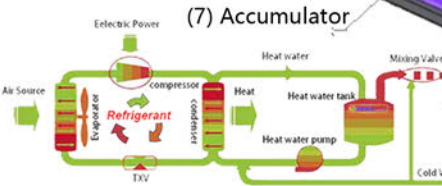
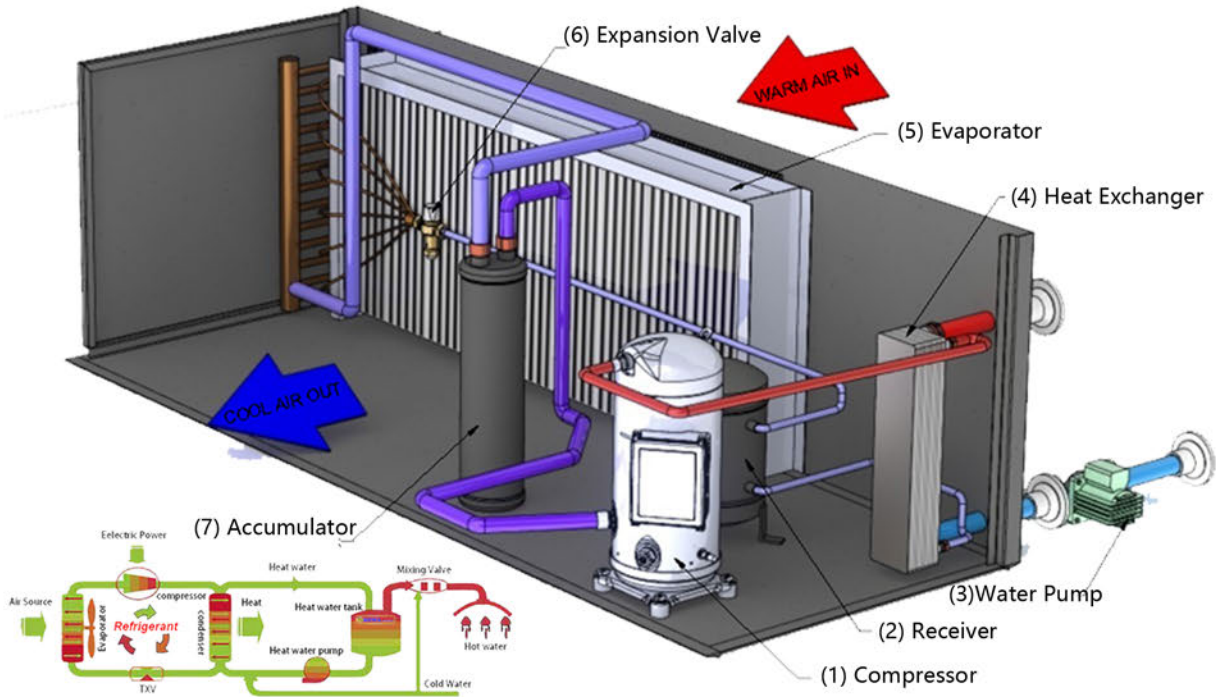
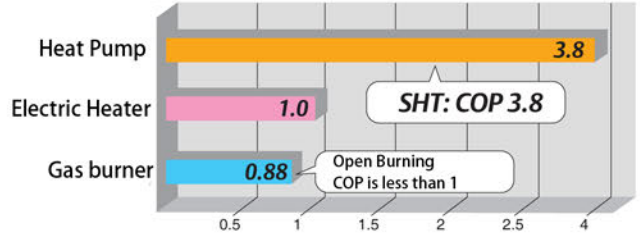


COP Comparison





R410A



R134A



FEATURES

- ◆ Panasonic rotary compressor
- ◆ SUS304 / 316 inner tank
- ◆ Remote wired LCD control panel
- ◆ Auto-defrosting
- ◆ Magnesium anode protection
- ◆ Modular design

The outdoor unit can be put in the balcony or beside the outer wall, heated in outdoor unit and then sent to buffer tank. Modular design enables flexible configuration. Different volumes of heat storage tank are available to meet your application.

It is intended for household hot water, floor heating, radiator room heating and fan coil, and can be used in residential house, villa as well as commercial building etc.

Model	HP036M	HP053M	HP083M
Rated heating capacity (Kw)	3.6	5.3	8.3
Input Power (Kw)	0.9	1.36	2.15
Input Current (A)	4.1	5.9	9
Rated Output Water Temp. (°C)	55		
Maximum Output Water Temp. (°C)	60		
Power Supply (V/Hz)	220 / 50		
Fan Motor Power (W)	30		
Refrigerant	R410A, R134A, R407C		
Water pipes connector size	Rc3/4"		
Noise(dB(A))	≤45	≤45	≤45

Volume (L)	150	200	260	300	400	500
Dimension (mm)	Ø470×1470	Ø520×1550	Ø560×1550	Ø560×1850	Ø700×1550	Ø700×1850
Weight (kg)	68	82	90	107	115	125

Test condition: dry-bulb temp.: 20°C, wet-bulb temp.: 15°C, cool water temp.: 15°C, hot water temp.: 55 °C