



Integrated Hot Water & Heating Heat Pump

- Convenient and fast heat pump installation solution Save installation space Save installation time and labor costs Five hours to install
- Meet the needs of multiple installation environments Roof Outside and Indoor space with good ventilation



130
square meter

HEATING AREA

Model		6KW	9KW
Heating Capacity Range(KW)		6KW	9KW
Net Dimensions(mm)		700*700*1985	700*700*2135
Package Dimensions(mm)		750*780*2115	750*780*2265
Color		grey	grey
Power supply		220V-240V~ 50Hz/60Hz	220V-240V~ 50Hz
Refrigerant		R290	R290
Max. power input		2760	3700
Max. current input (A)		12A	18A
Heating1	Heating capacity (W)	6000	9000
	Rated power input (W)	1290	1935
	COP	4.65	4.65
Heating2	Heating capacity (W)	6000	9000
	Rated power input (W)	1644	2466
	COP	3.65	3.65
Heating3	Heating capacity (W)	6000	8500
	Rated power input (W)	2000	2833
	COP	3	3
Colling1	cooling capacity (W)	5000	7000
	Rated power input (W)	1852	2593
	EER	2.7	2.7
Colling2	cooling capacity (W)	5000	7000
	Rated power input (W)	1250	1750
	EER	4	
Seasonal Effect level	Water outlet temperature 35°C	A+++	
	Water outlet temperature 55°C	A++	
	Pdesign 35°C	6KW	
	Pdesign 55°C	5KW	
Seasonal efficiency	SCOP (Water Temp. At 35°C)	4.75	
	SCOP (Water Temp. At 55°C)	3.75	
Operating ambient temperature	Heating (°C)	-25-43	
	Cooling (°C)	5-43	
	DHW (°C)	-25-43	
Outlet water temperature	Heating (°C)	25-70	
	Cooling (°C)	5-25	
	DHW (°C)	35-70°C	
Refrigerant		R290	

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Controller: TOUCH SCREEN

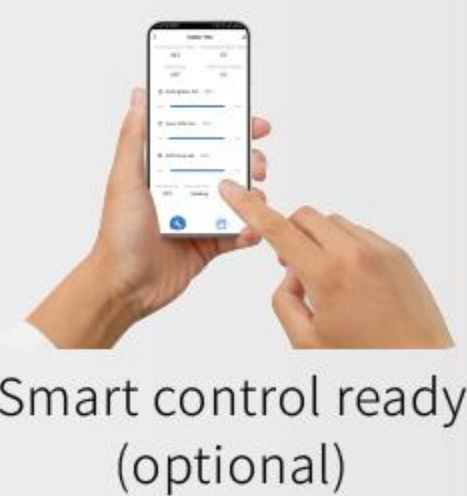
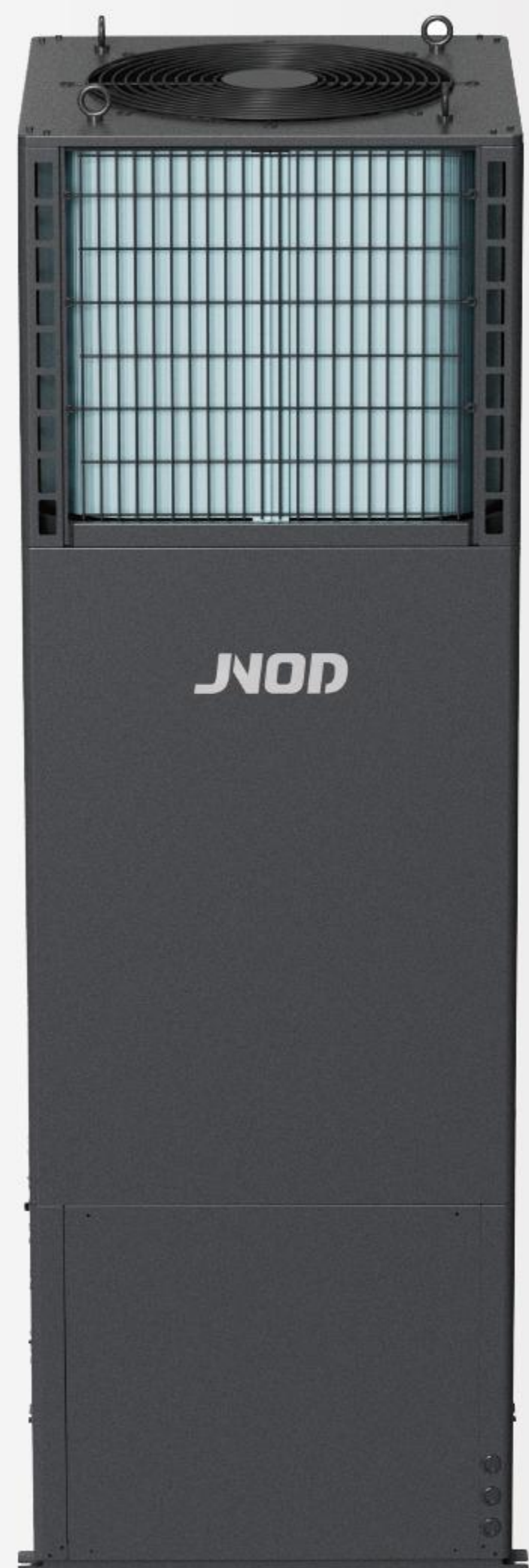
Energy Efficiency: A+++ (35°C) / A++ (55°C)

Heating Capacity: 6 / 9kW

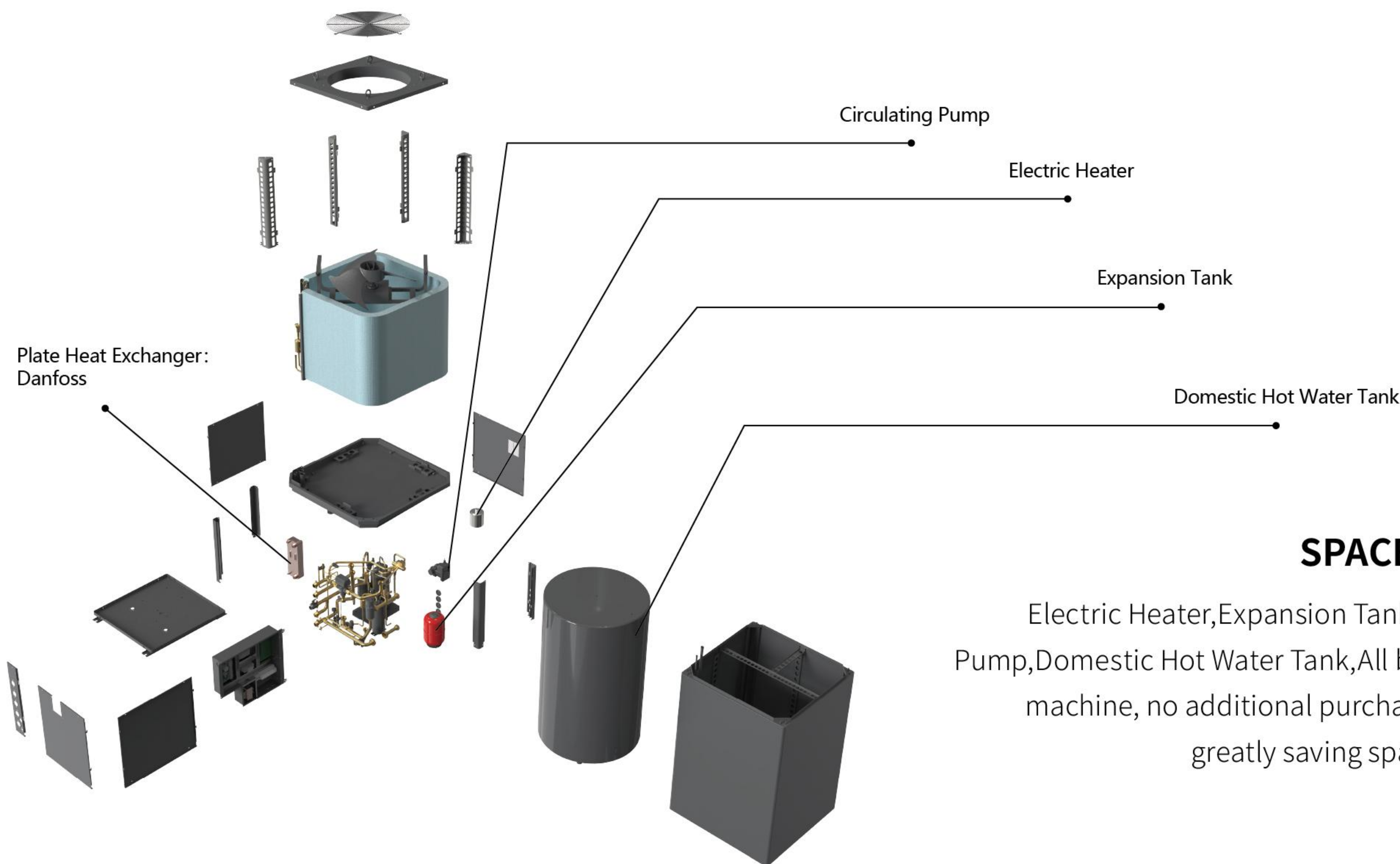
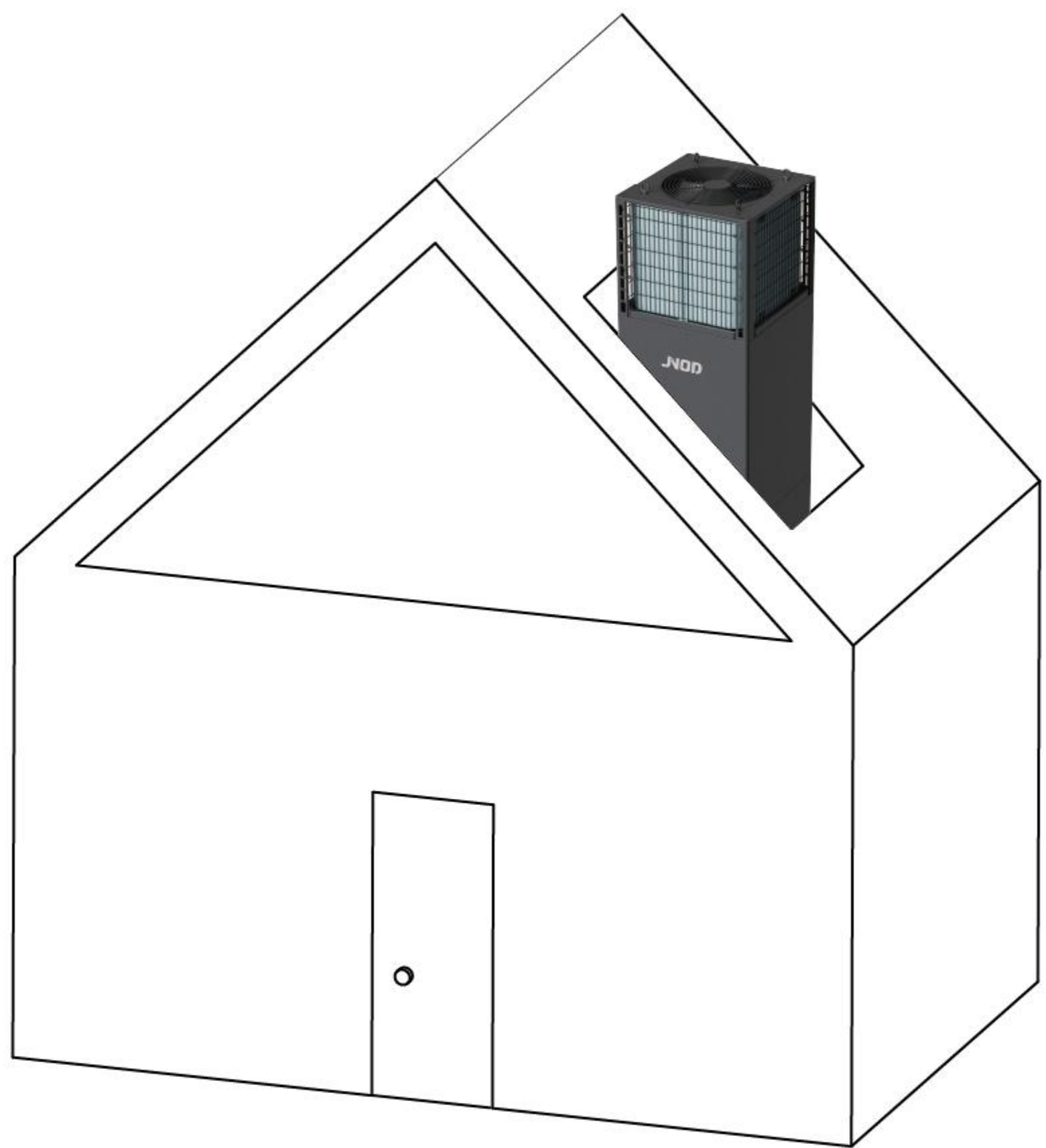
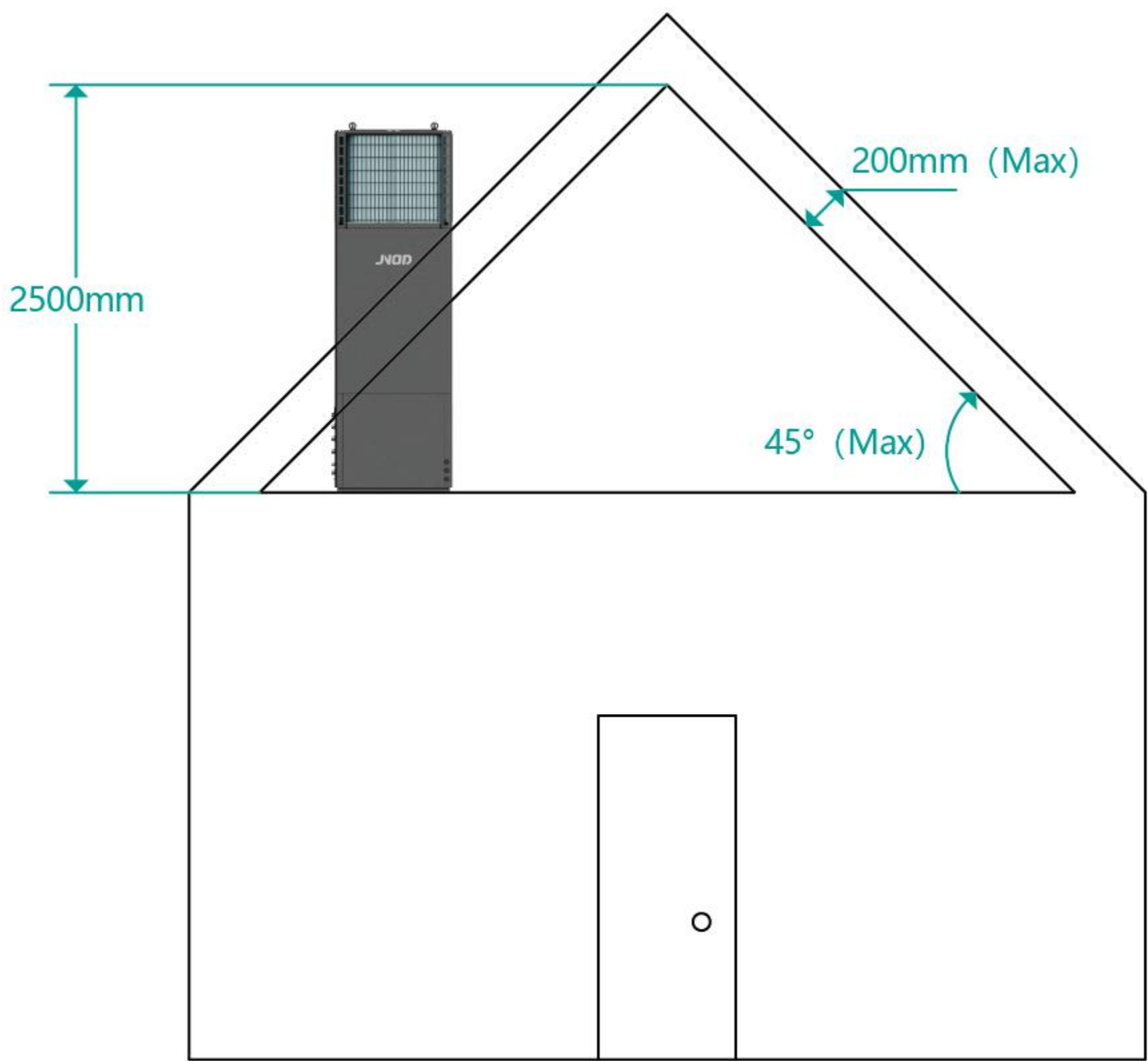
Maximum Outlet Water Temp.: 75°C

Range of Working Temperature: -25 ~ 43°

Refrigerant: R290



Smart control ready (optional)



SPACE * SAVED

Electric Heater, Expansion Tank, Circulating Pump, Domestic Hot Water Tank, All built into the machine, no additional purchase required, greatly saving space and cost

Smart IOT Display

16 application configuration combination interfaces Fault alarm Fault analysis Save maintenance costs Smart App Independent APP intelligent control Remote APP control system



Floor heating



Heating



Hot water



Cooling