

<Hydrobox (Reversible)>

Model name			ERPX-VM2E		ERPX-YM9E		
		Type	Heating and cooling		Heating and cooling		
		Expansion vessel	✓		✓		
		Booster heater	✓		✓		
Dimensions	H×W×D	mm	800 × 530 × 360		800 × 530 × 360		
Weight (empty)		kg	31		33		
Control board power supply (Phase / V / Hz)			~ /N, 230, 50 Hz		~ /N, 230, 50 Hz		
Heater	Booster heater	Power supply (Phase / V / Hz)		~ /N, 230, 50 Hz		3~, 400, 50 Hz	
		Capacity	kW	2		3+6	
		Current	A	9		13	
		Breaker	A	16		16	
Guaranteed operating range *1	Indoor unit ambient		°C	0~35°C (≤80%RH)		0~35°C (≤80%RH)	
	Out-door	Heating	°C	See outdoor unit spec table.		See outdoor unit spec table.	
		Cooling	°C	See outdoor unit spec table.*2		See outdoor unit spec table.*2	
Target temperature range	Heating	Room temperature	°C	10~30		10~30	
		Flow temperature *3	°C	20~75		20~75	
	Cooling	Room temperature	°C	—		—	
		Flow temperature	°C	5~25		5~25	
Sound power level (PWL)		dB(A)	40		40		

*1 The environment must be frost-free.

*2 During cooling operation at low outdoor temperature (10°C or lower), frozen water may cause damage on plate heat exchanger.

*3 Max temperature is depending on the connected outdoor unit.