

Split Model Specification

Indoor unit E Generation for PUZ-S(H)WM, SUZ, PXZ, PUHZ, and PUMY-P

<Cylinder unit (Reversible)>

Model name			ERST17D-VM2E	ERST20D-VM2E	ERST20D-YM9E	ERST30D-VM2EE	ERST30D-YM9EE	
	Type		Heating and cooling					
	Expansion vessel		✓	✓	✓	—	—	
	Booster heater		✓	✓	✓	✓	✓	
Dimensions	HxWxD	mm	1400 × 595 × 680	1600 × 595 × 680		2050 × 595 × 680		
Weight (empty)		kg	91	94	96	108	110	
Control board power supply (Phase / V / Hz)			~N, 230 V, 50 Hz					
Heater	Booster heater	Power supply (Phase / V / Hz)	~N, 230 V, 50 Hz	~N, 230 V, 50 Hz	3~, 400 V, 50 Hz	~N, 230 V, 50 Hz	3~, 400 V, 50 Hz	
		Capacity	kW	2	2	3+6	2	3+6
		Current	A	9	9	13	9	13
		Breaker	A	16	16	16	16	16
Domestic hot water tank	Volume	L	170	200		300		
Guaranteed operating range *1	Indoor unit ambient		0~35°C(≤80 %RH)					
	Outdoor	Heating	See outdoor unit spec table.					
		Cooling	See outdoor unit spec table.*2					
Target temperature range	Heating	Room temperature	10~30					
		Flow temperature *4	20~60					
	Cooling	Room temperature	—					
		Flow temperature	5~25					
DHW tank performance	Max. hot water temperature		70					
	Water heating energy efficiency class		Depending on outdoor unit.					
Sound power level (PWL)		dB(A)	41					