Outdoor model			MXZ-2D53VA MXZ-2D53VAH		
Outdoor unit power supply			Single phase 230 V, 50 Hz		
System	Indoor units number		2		
	Piping total length	m	Max	Max. 30	
	Connecting pipe length	m	Max	Max. 20	
	Height difference (Indoor ~ Outdoor)	m	Refer to 7 REFRIGERAN	Refer to 7 REFRIGERANT SYSTEM DIAGRAM.	
	Height difference (Indoor ~ Indoor)	m	Refer to 7 REFRIGERAN	Refer to 7 REFRIGERANT SYSTEM DIAGRAM.	
	Function		Cooling	Heating	
	Capacity Rated frequency (MinMax.) *2	kW	5.3 (1.1 - 5.6)	6.4 (1.0 - 7.0)	
	Breaker capacity	Α	1:	15	
Electrical data	Power input (Total) *1, *2	W	1,540	1,700	
	Running current (Total) *1, *2	Α	6.9	7.6	
	Power factor (Total) *1, *2	%	9	97	
	Starting current (Total) *1, *2	Α	7.	7.6	
Coefficient of performance (C.O.P) (Total) *1, *2			3.44	3.76	
Compressor	Model		SNB130FGBHT		
	Output	W	1,4	1,400	
	Current *1, *2	Α	6.6	7.2	
	Refrigeration oil (Model)	L	0.45 (N	0.45 (NEO22)	
Fan motor	Model		RC0J50-FA		
	Current *1, *2	Α	0.3	0.35	
	Dimensions W x H x D	mm	800 x 55	800 x 550 x 285	
Weight kg		MXZ-2D53VA: 37 MXZ-2D53VAH: 38			
Special remarks	Air flow (Rated)	m ³ /h	1,974	1,998	
	Sound level (Rated)	dB(A)	50	53	
	Fan speed (Rated)	rpm	900	910	
	Refrigerant filling capacity (R410A)	kg	1.	1.3	

^{*1} Measured under rated operating frequency.

MSZ-EF18VE + MSZ-EF35VE

NOTE: Test conditions are based on ISO 5151. (Refrigerant piping length (one way): 5 m)

COOLING INDOOR Dry-bulb temperature 27.0 °C Wet-bulb temperature 19.0 °C

OUTDOOR Dry-bulb temperature 35.0 °C Wet-bulb temperature 24.0 °C

HEATING INDOOR Dry-bulb temperature 20.0 °C

OUTDOOR Dry-bulb temperature 7.0 °C Wet-bulb temperature 6.0 °C

^{*2} When connected with below indoor units.