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SPECIFICATION

Indoor model				MSZ-GE22VA	MSZ-GE22VAD	MSZ-GE25VA	MSZ-GE25VAD	MSZ-GE33VA	MSZ-GE35VA	MSZ-GE35VA2	MSZ-GE35VAD	
Power supply				Single phase 230 V, 50 Hz								
Electrical data	Power input *1	Cooling	W	22				29				
		Heating		23								
	Running current *1	Cooling	A	0.22				0.29				
		Heating		0.23								
Fan motor	Model			RC0J40-FK								
	Current *1	Cooling	A	0.22				0.29				
		Heating		0.23								
Dimensions W × H × D			mm	798 × 295 × 232								
Weight			kg	10								
Special remarks	Air direction			5								
	Airflow	Cooling	Super High + LONG + POWERFUL		—							
			m ³ /h	Super High	678				762			
				High	546							
				Med.	402							
				Low	288							
		Quiet	246									
		Heating	Super High + LONG + POWERFUL		—							
			m ³ /h	Super High	690							
				High	546 (420 *2)							
				Med.	402 (354 *2)							
	Low			288								
	Quiet	246										
	Sound level	Cooling	Super High + LONG + POWERFUL		—							
			dB (A)	Super High	42				43			
				High	36							
				Med.	29				30			
				Low	21				22			
		Quiet	19									
		Heating	Super High + LONG + POWERFUL		—							
			dB (A)	Super High	42				43			
				High	36							
				Med.	29				30			
	Low			21				22				
Quiet	19											
Fan speed	Cooling	Super High + LONG + POWERFUL		—								
		rpm	Super High	1,020				1,120				
			High	860								
			Med.	670								
			Low	530								
	Quiet	470										
	Heating	Super High + LONG + POWERFUL		—								
		rpm	Super High	1,040								
			High	860 (700 *2)								
			Med.	670 (610 *2)								
Low			530									
Quiet	470											
Fan speed regulator			5									
Remote controller model			KM09A									

NOTE: Test conditions are based on AS/NZS 3823.1.1.

Cooling: Indoor Dry-bulb temperature 27°C Wet-bulb temperature 19°C

Outdoor Dry-bulb temperature 35°C Wet-bulb temperature (24°C)

Heating: Indoor Dry-bulb temperature 20°C Wet-bulb temperature 15.5°C

Outdoor Dry-bulb temperature 7°C Wet-bulb temperature 6°C

*1 Measured under rated operating frequency. *2 For multi system.



Indoor model				MSZ-GE42VA	MSZ-GE42VAD	MSZ-GE50VA	MSZ-GE50VA2	MSZ-GE50VAD	
Power supply				Single phase 230 V, 50 Hz					
Electrical data	Power input *1	Cooling	W	29		43			
		Heating		30		39			
	Running current *1	Cooling	A	0.29		0.39			
		Heating		0.31		0.36			
Fan motor	Model			RC0J40-FK					
Fan motor	Current *1	Cooling	A	0.29		0.39			
		Heating		0.31		0.36			
Dimensions W × H × D			mm	798 × 295 × 232					
Weight			kg	10					
Special remarks	Air direction			5					
	Airflow	Cooling	Super High + LONG + POWERFUL		—				
			m³/h	Super High	768		906		
				High	624		714		
				Med.	516		576		
				Low	408		468		
				Quiet	348		390(420*2)		
		Heating	Super High + LONG + POWERFUL		—				
			m³/h	Super High	786		870		
				High	624		732 (612 *2)		
				Med.	516		576 (540 *2)		
				Low	420		468		
				Quiet	348		390		
	Sound level	Cooling	Super High + LONG + POWERFUL		—				
			dB (A)	Super High	46		49		
				High	40		44		
				Med.	35		38		
				Low	30		33		
				Quiet	26		28		
		Heating	Super High + LONG + POWERFUL		—				
			dB (A)	Super High	46		48		
				High	40		43		
				Med.	35		37		
				Low	30		33		
				Quiet	26		28		
	Fan speed	Cooling	Super High + LONG + POWERFUL		—				
			rpm	Super High	1,120		1,280		
				High	950		1,060		
Med.				810		890			
Low				680		750			
Quiet				600		650 (690 *2)			
Heating		Super High + LONG + POWERFUL		—					
		rpm	Super High	1,140		1,240			
			High	950 (930 *2)		1,080(930 *2)			
			Med.	810		890 (840 *2)			
			Low	690		750			
			Quiet	600		650			
Fan speed regulator			5						
Remote controller model			KM09A						

NOTE: Test conditions are based on AS/NZS 3823.1.1.
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 Outdoor Dry-bulb temperature 35°C Wet-bulb temperature (24°C)
 Heating: Indoor Dry-bulb temperature 20°C Wet-bulb temperature 15.5°C
 Outdoor Dry-bulb temperature 7°C Wet-bulb temperature 6°C
 *1 Measured under rated operating frequency. *2 For multi system.



Indoor model			MSZ-GE60VA	MSZ-GE60VAD	MSZ-GE71VA	MSZ-GE71VAD	MSZ-GE80VA	MSZ-GE80VA2	MSZ-GE80VAD	
Power supply			Single phase 230 V, 50 Hz							
Electrical data	Power input *1	Cooling	W	39	48	65	58	65	58	
		Heating		61	62	65	58	65	58	
	Running current *1	Cooling	A	0.34	0.43	0.55	0.51	0.55	0.51	
		Heating		0.52	0.53	0.55	0.51	0.55	0.51	
Fan motor	Model		RC0J56-AF							
	Current *1	Cooling	A	0.34	0.43	0.55	0.51	0.55	0.51	
		Heating		0.52	0.53	0.55	0.51	0.55	0.51	
Dimensions W × H × D			mm 1,100 × 325 × 238							
Weight			kg 16							
Special remarks	Air direction		5							
	Airflow	Cooling	m ³ /h	Super High + LONG + POWERFUL	1,236	1,200	1,338	1,254	1,338	1,254
				Super High	1,098		1,074	1,068	1,074	1,068
				High	942	936	924			
				Med.	810	804	798			
				Low	684	678	690			
		Quiet	588			582				
		Heating	m ³ /h	Super High + LONG + POWERFUL	1,236	1,338	1,338	1,254	1,338	1,254
				Super High	1,098		1,074	1,068	1,074	1,068
				High	942(882 *2)	936	924			
				Med.	810	804	798			
	Low			684	678	690				
	Quiet	588			612					
	Sound level	Cooling	dB (A)	Super High + LONG + POWERFUL	52		53			
				Super High	49					
				High	45					
				Med.	41					
				Low	37					
		Quiet	29			30				
		Heating	dB (A)	Super High + LONG + POWERFUL	52					
Super High				49						
High				45						
Med.				41						
Low	37									
Quiet	29			30						
Fan speed	Cooling	rpm	Super High + LONG + POWERFUL	1,260	1,280	1,330	1,300	1,330	1,300	
			Super High	1,070	1,090	1,110	1,140	1,110	1,140	
			High	940	960	980	1,010	980	1,010	
			Med.	830	850	870	900	870	900	
			Low	720	740	780	800	780	800	
	Quiet	640	660	680	700	680	700			
	Heating	rpm	Super High + LONG + POWERFUL	1,260	1,280	1,330	1,300	1,330	1,300	
			Super High	1,070	1,090	1,110	1,140	1,110	1,140	
			High	940(890 *2)	960	980	1,010	980	1,010	
			Med.	830	850	870	900	870	900	
Low			720	740	780	800	780	800		
Quiet	640	660	710	730	710	730				
Fan speed regulator			5							
Remote controller model			SG10A	SG12D	SG10A	SG12D	SG10A	SG12D		

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