

Service ref.				SUZ-M25VAD-A.TH		SUZ-M35VAD-A.TH		SUZ-M50VAD-A.TH		SUZ-M60VAD-A.TH		SUZ-M71VAD-A.TH		
Power supply				1-phase 230 V, 50 Hz										
Compressor	Model			KVB073FYXMC		SVB092FBAMT		SVB130FBBMT				SVB172FCKMT		
	Output		W	470		660		900				1,200		
	Current*	Cooling	A	3.7		4.7		6.8		7.6		9.4		
		Heating		4.3		5.1		8.1		8.7		9.8		
	Refrigeration oil (Model)			L	0.27 (FW68S)		0.35 (FW68S)						0.40 (FW68S)	
Fan motor	Model			RC0J50-NC				RC0J50-RA		RC0J60-BC				
	Current*	Cooling	A	0.22		0.20		0.29		0.84				
		Heating		0.20		0.23		0.29		0.84				
Dimensions W × H × D			mm	800 × 550 × 285				800 × 714 × 285		840 × 880 × 330				
Weight			kg	30		35		41		54		55		
Special remarks	Airflow*	Cooling	High	m³/h	2,178		2,058		2,748		3,006			
			Low		1,038		906		1,320		1,716			
		Heating	High		2,076		1,962		2,622		3,006			
			Med.		1,788		1,686		2,238		2,892			
			Low		1,452		1,260		1,704		2,280			
	Sound pressure level*	Cooling	dB(A)	45		48				49				
		Heating		46		48		49		51				
		Sound power level				59		63		66		68		
	Fan speed	Cooling	High	rpm	940				840					
			Low		470		460		490		450			
		Heating	High		900				840		860			
			Med.		780						810			
			Low		640		600		610		650			
	Fan speed regulator				3									
	Refrigerant filling capacity (R32)			kg	0.65		0.90		1.20		1.25		1.45	

Note: Test conditions are based on ISO 5151
Cooling: Indoor D.B. 27°C W.B. 19°C
Outdoor D.B. 35°C
Heating: Indoor D.B. 20°C
Outdoor D.B. 7°C W.B. 6°C
Refrigerant piping length (one way): 5 m
*Measured under rated operating frequency.