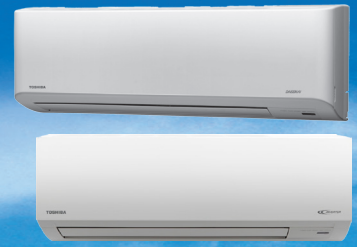


- Extremely low sound level
- Easy installation and maintenance
- Self-cleaning function
- DC hybrid inverter technology with twin rotary compressor
- Modern flat-panel design
- Fixed positions, swing and auto mode louvre



## RAS Multi-Split Indoor Units

RAS Multi-Split Indoor Units		Daiseikai	Daiseikai	Daiseikai	
CODE		25	35	45	
MODEL INDOOR UNIT	RAS-	B10N3KVP-E	B13N3KVP-E	B16N3KVP-E	
CAPACITY CODE		10	13	16	
Cooling Capacity	2M14S3AV-E	kW	2.7 (1.7 - 2.7)	3.7 (2.0 - 3.7)	-
	2M18S3AV-E		2.7 (2.0 - 2.7)	3.7 (2.4 - 3.7)	4.5 (2.6 - 4.5)
	3M18S3AV-E		2.7 (1.4 - 2.7)	3.7 (1.9 - 3.7)	4.5 (2.4 - 4.5)
	3M26S3AV-E		2.7 (1.6 - 2.7)	3.4 (2.1 - 3.4)	3.9 (2.4 - 3.9)
	4M27S3AV-E		2.7 (1.4 - 2.7)	3.4 (2.0 - 3.4)	3.9 (2.4 - 3.9)
	5M34S3AV-E		2.7 (1.4 - 2.7)	3.4 (1.9 - 3.4)	3.9 (2.3 - 3.9)
Heating Capacity	2M14S3AV-E	kW	4.0 (2.0 - 4.0)	4.4 (2.0 - 4.4)	-
	2M18S3AV-E		4.0 (2.4 - 4.0)	5.0 (2.7 - 5.0)	5.5 (2.8 - 5.5)
	3M18S3AV-E		4.0 (1.9 - 4.0)	5.0 (2.4 - 5.0)	5.5 (2.8 - 5.5)
	3M26S3AV-E		3.6 (2.3 - 3.6)	4.2 (2.7 - 4.2)	4.6 (2.9 - 4.6)
	4M27S3AV-E		3.6 (1.8 - 3.6)	4.2 (2.3 - 4.2)	4.6 (2.5 - 4.6)
	5M34S3AV-E		3.6 (1.9 - 3.6)	4.2 (2.3 - 4.2)	4.6 (2.6 - 4.6)
UK Total Cooling/Sensible Cooling Capacity	kW	2.39/2.07	3.35/2.77	4.31/3.37	
UK Heating Capacity	kW	2.20	2.76	3.03	
Operating Range Indoor Cooling/Heating	°C	21 to 32/0 to 29			
Maximum Run Current	A	0.24			
Power Consumption Cooling/Heating	kW	0.035/0.040		0.030/0.035	
Standard Air Flow H/L	l/s	197/78	203/88	210/97	
Standard Air Flow H/L	m³/h	708/282	732/318	756/348	
Sound Pressure Level H/L	dBA	43/27	44/27	45/29	
Sound Power Level H/L	dBA	58/42	59/42	60/44	
Height/Width/Depth	mm	275/790/225			
Total Weight	kg	10			
Gas Side	mm - "	9.5 - 3/8		12.7 - 1/2	
Liquid Side	mm - "	6.4 - 1/4			
Drain Port (Inner/Outer)	mm	16/14			
Power Cable From Outdoor To Indoor		3 core + earth			
Remote Controller (Standard Supplied)		WH-TA01JE (Infra-Red)			
Operating Range Indoor	°C	17 to 29			

RAS Multi-Split Indoor Units		Suzumi	Suzumi	Suzumi	
CODE		25	35	45	
MODEL INDOOR UNIT	RAS-	B10N3KV2-E1	B13N3KV2-E1	B16N3KV2-E1	
CAPACITY CODE		10	13	16	
Cooling Capacity	2M14S3AV-E	kW	2.7 (1.7 - 2.7)	3.7 (2.0 - 3.7)	-
	2M18S3AV-E		2.7 (2.0 - 2.7)	3.7 (2.4 - 3.7)	4.5 (2.6 - 4.5)
	3M18S3AV-E		2.7 (1.4 - 2.7)	3.7 (1.9 - 3.7)	4.5 (2.4 - 4.5)
	3M26S3AV-E		2.7 (1.6 - 2.7)	3.4 (2.1 - 3.4)	3.9 (2.4 - 3.9)
	4M27S3AV-E		2.7 (1.4 - 2.7)	3.4 (2.0 - 3.4)	3.9 (2.4 - 3.9)
	5M34S3AV-E		2.7 (1.4 - 2.7)	3.4 (1.9 - 3.4)	3.9 (2.3 - 3.9)
Heating Capacity	2M14S3AV-E	kW	4.0 (2.0 - 4.0)	4.4 (2.0 - 4.4)	-
	2M18S3AV-E		4.0 (2.4 - 4.0)	5.0 (2.7 - 5.0)	5.5 (2.8 - 5.5)
	3M18S3AV-E		4.0 (1.9 - 4.0)	5.0 (2.4 - 5.0)	5.5 (2.8 - 5.5)
	3M26S3AV-E		3.6 (2.3 - 3.6)	4.2 (2.7 - 4.2)	4.6 (2.9 - 4.6)
	4M27S3AV-E		3.6 (1.8 - 3.6)	4.2 (2.3 - 4.2)	4.6 (2.5 - 4.6)
	5M34S3AV-E		3.6 (1.9 - 3.6)	4.2 (2.3 - 4.2)	4.6 (2.6 - 4.6)
UK Total Cooling/Sensible Cooling Capacity	kW	2.44/2.02	3.42/2.73	4.40/3.45	
UK Heating Capacity	kW	2.20	2.76	3.03	
Operating Range Indoor Cooling/Heating	°C	21 to 32/0 to 29			
Maximum Run Current	A	0.24			
Power Consumption Cooling/Heating	kW	0.035/0.040		0.030/0.035	
Standard Air Flow H/L	l/s	158/83	173/82	205/103	
Standard Air Flow H/L	m³/h	570/300	624/294	738/372	
Sound Pressure Level H/L	dBA	39/26	40/26	45/30	
Sound Power Level H/L	dBA	54/41	55/41	60/45	
Height/Width/Depth	mm	275/790/217			
Total Weight	kg	10			
Gas Side	mm - "	9.5 - 3/8		12.7 - 1/2	
Liquid Side	mm - "	6.4 - 1/4			
Drain Port (Inner/Outer)	mm	16/14			
Power Cable From Outdoor To Indoor		3 core + earth			
Remote Controller (Standard Supplied)		WH-TA04NE (Infra-Red)			
Operating Range Indoor	°C	17 to 29			