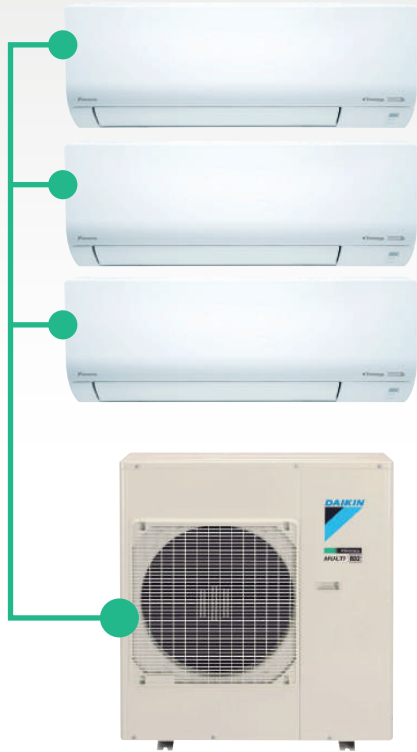


DAIKIN MULTI SPLIT SYSTEM

FEATURES



Vertical Auto-Swing (up and down) Horizontal Auto-Swing (left and right) 3D Airflow



Lower Power Consumption Econo Mode



Energy Efficient R-32
We have adopted R-32, a next-generation refrigerant which does not deplete the ozone layer and has minimal effect on global warming.



Heat Plus
Heat Plus provides quick, direct spot heating using a shower of warm air for 30 minutes.



Indoor Unit Quiet Operation and Night Quiet Mode

5-year parts and labour warranty

SPECIFICATIONS

COOLING ONLY

OUTDOOR UNIT MODEL		5MKM100R2VMA
Power supply		1 phase, 220-240V, 50Hz / 1 phase, 220-230 V, 60 Hz
Max. connected indoor units capacity	kW	15.6
Casing colour		Ivory white
Compressor type		Hermetically sealed swing type
Refrigerant type		R32
Outdoor sound pressure level	Rated/Quiet	48/46
Outdoor sound power level	H	60
Dimensions	HxWxD	990 x 940 x 320
Machine weight	kg	79
Outdoor operating range	*CDB	10 to 46
Max. piping length	m	80 (total)
Additional charge	g/m	Chargeless
Max. level difference	m	15 (between indoor and outdoor units) / 7.5 (between indoor units)



SPECIFICATIONS

REVERSE CYCLE

OUTDOOR UNIT MODEL			5MXM100R2VMA
Power supply			1 phase, 220-240V, 50Hz / 1 phase, 220-230 V, 60 Hz
Max. connected indoor units capacity		kW	15.6
Casing colour			Ivory white
Compressor type			Hermetically sealed swing type
Refrigerant type			R32
Outdoor sound pressure level Rated/Quiet	Cooling	dBA	48/46
	Heating	dBA	49/47
Outdoor sound pressure level (H)	Cooling	dBA	60
	Heating	dBA	61
Dimensions	HxWxD	mm	990 x 940 x 320
Machine weight		kg	83
Outdoor operating range	Cooling	*CDB	-10 to 46
	Heating	*CWB	-15 to 18
Max. piping length		m	80 (total)
Additional charge		g/m	20 (for over 40m)
Max. level difference		m	15 (between indoor and outdoor units) / 7.5 (between indoor units)



INDOOR UNIT MODEL			COOLING ONLY							
			CTKM20RVMA	CTKM25RVMA	CTKM35RVMA	CTKM46RVMA	CTKM50RVMA	CTKM60RVMA	CTKM71RVMA	
Power supply			1 phase, 220-240V, 50Hz / 1 phase, 220-230 V, 60Hz							
Front panel colour			White							
Indoor airflow rate	H	l/s (cfm)	160 (339)	178 (378)	195 (413)	203 (431)	282 (597)	325 (689)	333 (706)	
Indoor sound pressure level	H/L/SL	dBA	38/25/19	40/25/19	42/26/19	44/35/26	45/35/28	48/36/29	49/37/30	
Indoor sound power level	H	dBA	52	54	56	58	59	62	63	
Fan speed			5 steps, quiet and automatic							
Temperature control			Microcomputer control							
Dimensions	HxWxD	mm	285 x 770 x 223				295 x 990 x 263			
Machine weight		kg	8		9		13			
Piping connections	Liquid (flare)	mm	ø 6.4							
	Gas (flare)	mm	ø 9.5					ø 12.7		ø 15.9
	Drain	mm	ø 16.0							
Heat insulation			Both liquid and gas pipes							



SPECIFICATIONS



INDOOR UNIT MODEL			REVERSE CYCLE			
			CTXM20RVMA	CTXM25RVMA	CTXM35RVMA	CTXM46RVMA
Power supply	1 phase, 220-240V, 50Hz / 1 phase, 220-230 V, 60Hz					
Front panel colour	White					
Indoor airflow rate (H)	Cooling	l/s (cfm)	155 (328)	173 (367)	188 (399)	203 (431)
	Heating	l/s (cfm)	160 (339)	173 (367)	188 (399)	202 (427)
Indoor sound pressure level (H/L/SL)	Cooling	dB(A)	38/25/19	40/25/19	42/26/19	44/35/26
	Heating	dB(A)	39/28/20	40/28/20	42/29/20	43/33/26
Indoor sound power level (H)	Cooling	dB(A)	52	54	56	58
	Heating	dB(A)	53	54	56	57
Fan speed	5 steps, quiet and automatic					
Temperature control	Microcomputer control					
Dimensions	HxWxD	mm	285 x 770 x 223			
Machine weight		kg	9			
Piping connections	Liquid (flare)	mm	ø 6.4			
	Gas (flare)	mm	ø 9.5		ø 12.7	
	Drain	mm	ø 16.0			
Heat insulation	Both liquid and gas pipes					

INDOOR UNIT MODEL			REVERSE CYCLE				
			CTXM50RVMA	CTXM60RVMA	CTXM71RVMA	CTXM85RVMA	CTXM95RVMA
Power supply	1 phase, 220-240V, 50Hz / 1 phase, 220-230 V, 60Hz						
Front panel colour	White						
Indoor airflow rate (H)	Cooling	l/s (cfm)	282 (597)	325 (689)	333 (706)	398 (844)	400 (848)
	Heating	l/s (cfm)	287 (607)	333 (706)	328 (696)	422 (893)	413 (876)
Indoor sound pressure level (H/L/SL)	Cooling	dB(A)	45/35/28	48/36/29	49/37/30	51/40/37	53/42/38
	Heating	dB(A)	45/33/28	48/33/29	49/35/30	51/38/35	52/38/53
Indoor sound power level (H)	Cooling	dB(A)	59	62	63	65	67
	Heating	dB(A)	59	62	63	65	66
Fan speed	5 steps, quiet and automatic						
Temperature control	Microcomputer control						
Dimensions	HxWxD	mm	295 x 990 x 263		340 x 1200 x 259		
Machine weight		kg	13		17	18	
Piping connections	Liquid (flare)	mm	ø 6.4				
	Gas (flare)	mm	ø 12.7		ø 15.9		
	Drain	mm	ø 16.0				
Heat insulation	Both liquid and gas pipes						

 **4.8** ★★★★★ **712+** Reviews

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