

				MCK75JVM-K
Sound pressure level	Air purifying operation	High	dBA	43.0
		Turbo	dBA	50.0
		Medium	dBA	36.0
		Low	dBA	26.0
		Silent	dBA	17.0
	Humidifying operation	Medium	dBA	36
		High	dBA	43
		Turbo	dBA	50
		Low	dBA	26
		Silent	dBA	23
Standard Accessories	Item			Infrared remote control
	Quantity			1
	Item			Photocatalytic pleated Filter
	Quantity			7
	Item			Operation manual
	Quantity			1
	Item			Deodorization cartridge
	Quantity			1
Safety devices	Item		01	Safety switch (operation stops when the front panel opens)
Air filter	Type			Polypropylene net with catechin
Humidifying operation	Humidification	Low	ml/h	290
		Silent	ml/h	240
		High	ml/h	470
		Medium	ml/h	370
		Turbo	ml/h	600
		Power input	H	kW
	L	kW	0.013	
	Silent	kW	0.012	
	M	kW	0.020	
	Turbo	kW	0.084	
	Water tank capacity		l	4.0
Dimensions	Packed unit	Width	mm	445
		Height	mm	653
		Depth	mm	318
	Unit	Width	mm	395
		Depth	mm	268
		Height	mm	590

Casing	Colour			Black (N1) (Panel colour: silver)	
Applicable room area	m ²			46	
Fan motor	Speed		Drive	Direct drive	
Weight	Packed unit		kg	15.0	
	Unit		kg	11.0	
Fan	Air flow rate	Air purifying operation	Turbo	m ³ /h	450
			High	m ³ /h	330
			Silent	m ³ /h	60
			Low	m ³ /h	150
			Medium	m ³ /h	240
		Humidifying operation	High	m ³ /h	330
			Low	m ³ /h	150
			Silent	m ³ /h	120
			Medium	m ³ /h	240
			Turbo	m ³ /h	450
	Type			Multi Blade Fan (Sirocco fan with shroud assembly)	
Sign	Item		01	Dust: 3 stages, Odour: 3 stages, Air flow rate: auto/LL/L/M/H, Turbo mode HH, anti-pollen mode, Off timer: 1/4/8h, Cleaning: ionization/streamer	
Air purifying operation	Power input		Turbo	kW	0.081
			Silent	kW	0.008
			L	kW	0.011
			H	kW	0.035
			M	kW	0.018
Deodorizing method				Flash streamer, Titanium apatite photocatalytic filter, Deodorising catalyst	
Dust collecting method				Plasma ionizer, Electrostatic dust collection filter	
Template				Air Purifier	
Type				Humidifying air purifier	
Application				Floor standing type	
Running current	Air purifying operation		Low	A	0.12
			High	A	0.31
			Turbo	A	0.71
			Medium	A	0.19
			Silent	A	0.09
	Humidifying operation		Silent	A	0.11
			Low	A	0.13
			Turbo	A	0.72

		High	A	0.32
		Medium	A	0.19
Power supply	Frequency		Hz	50/60
	Voltage		V	220-240/220-230
	Phase			1~
Notes				The applicable room area is appropriate when the unit is operating in turbo mode. Applicable room area indicates the space where a certain amount of dust particles can be removed in 30 minutes.
				Humidification amount changes in accordance with indoor and outdoor temperature and humidity. Measurement condition: 20°C in temperature, 30% in humidity.
				Sound pressure levels are the average of values measured at 1m away from the front, left, right and top of the unit (this is equal to the value in an anechoic chamber).
				The regenerating time of the deodorising cartridge is 8 hours.
				Humidity signs: humidity indicator: 3 stages; humidity on/off; humidity setting: low/std/high/cont
				Other signs: replacement sign: humidifying filter, air purifying filter; water supply lamp; child proof lock lamp; regeneration lamp (8h); check lamp
Power cord	m			2.0