

Specifications Table for MCK70ZW

				MCK70ZVM-W
Type				Humidifying air purifier
Application				Floor standing type
Casing	Colour			White (9.9YR/9.4/0.2)
Dimensions	Unit	Height	mm	760
		Width	mm	315
		Depth	mm	315
Weight	Unit		kg	12.5
Applicable room area	m²			48 (1), 96 (2)
CADR	m³/h			375
Air purifying operation	Power input	Turbo	kW	0.082
		M	kW	0.020
		L	kW	0.011
		Silent	kW	0.010
Humidifying operation	Power input	Turbo	kW	0.084
		M	kW	0.023
		L	kW	0.012
		Silent	kW	0.010
	Water tank capacity		l	3.4

Sound pressure level	Air purifying operation		Turbo	dBA	54
			Medium	dBA	37
			Low	dBA	27
			Silent	dBA	18
	Humidifying operation		Turbo	dBA	54
			Medium	dBA	37
			Low	dBA	27
			Silent	dBA	18
Fan	Air flow rate	Air purifying operation	Turbo	m ³ /h	420
			Medium	m ³ /h	210
			Low	m ³ /h	132
			Silent	m ³ /h	84
		Humidifying operation	Turbo	m ³ /h	420
			Medium	m ³ /h	210
			Low	m ³ /h	132
			Silent	m ³ /h	84
Dust collecting method					Electrostatic HEPA filter
Deodorizing method					Flash streamer + Deodorizing catalyst
Standard Accessories	Electrostatic HEPA filter				1
	Humidifying filter				2
	Deodorising filter				1
	Installation and operation manual				1
	Caster				4

Power cord	m		2
Power supply	Phase		1~
	Frequency	Hz	50/60
	Voltage	V	220-240/220-230
Notes			(1) - The coverage area is appropriate for operating the unit of maximum fan speed(HH). Coverage area indicates the space where a certain amount of dust particles can be removed in 30 minutes.
			(2) - Converted to NRCC standards from test values in accordance with JEM1467.
			(3) - Converted to CADR standards from test values in accordance with JEM1467.
			(4) - Humidification amount changes in accordance with indoor and outdoor temperature and humidity. Measurement condition: 20°C in temperature, 30% in humidity.
			(5) - Operating sound levels are the average of values measured at 1m away from the front, left, right and top of the unit. (These are equal to the values in an anechoic chamber)
			(6) - Electrostatic HEPA filter and humidifying filters are attached in the unit.
			(7) - Requirements according to JEM1467.
			(8) - "HI" is displayed when the PM2.5 concentration exceeds

99µg/m3.

