

MCK55W



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Indoor Unit		MCK	55W
Application		Floor standing type	
Applicable room area		m ²	41 (1) / 82 (2)
CADR		m ³ /h	320 (3)
Weight	Unit	kg	9.5
Dimensions (H×W×D)		mm	700 × 270 × 270 (with caster : 718 × 270 × 270)
Casing		Colour	White
Fan		Type	Multi Blade Fan (Sirocco fan)
Air flow rate	Air purifying operation	Silent/Low/Medium/Turbo	m ³ /h 54 /120 /192 /330
	Humidifying operation	Silent/Low/Medium/Turbo	m ³ /h 102 /144 /192 /330
Sound pressure level	Air purifying operation	Silent/Low/Medium/Turbo	dBA 19.0 /29.0 /39.0 /53.0
	Humidifying operation	Silent/Low/Medium/Turbo	dBA 25.0 /33.0 /39.0 /53.0
Humidifying operation	Power input	Silent/L/M/Turbo	kW 0.011 /0.014 /0.019 /0.058
	Humidification	Silent/Low/Medium/Turbo	ml/h 200 /240 /300 /500
	Water tank capacity		l 2.7
Air purifying operation	Power input	Silent/L/M/Turbo	kW 0.007 /0.010 /0.017 /0.056
Deodorizing method		Flash streamer + Deodorizing catalyst	
Dust collecting method		Electrostatic HEPA filter	
Air filter	Type	Polyethylene terephthalate net	
Sign	Item	01	Dust: 3 stages / Odour: 3 stages / Anti-pollen mode / Water supply lamp / Child proof lock lamp / ON/OFF lamp / Streamer lamp / Econo mode / MOIST mode / AUTO FAN mode / PM 2.5 sensor lamp: 3 stages / Humidity monitor lamp: 5 stages / Humidity setting: Low/Standard/High / Airflow rate: Quiet/Low/Standard/Turbo / Humidity on/off
Power supply	Phase/Frequency/Voltage	Hz/V	1~/50/60/220-240/220-230
Type		Humidifying air purifier	

(1)The applicable room area is appropriate for operating the unit of maximum fan speed (HH). Applicable room area indicates the space where a certain amount of dust particles can be removed in 30 minutes. (JEM 1467) |

(2) Converted to NRCC standards from test values in accordance with JEM1467. |

(3) Converted to CADR standards from test values in accordance with JEM1467. |

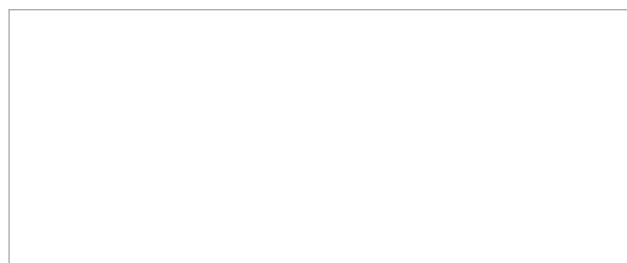
(4)Humidification amount changes in accordance with indoor and outdoor temperature and humidity. Measurement condition: 20°C in temperature, 30% in humidity. |

(5)Operating sound levels are the average of values measured at 1m a way 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. |

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