

ΚΑΘΑΡΙΣΤΕΣ ΑΕΡΑ



ΚΕΝΤΡΙΚΑ ΓΡΑΦΕΙΑ

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ΕΚΘΕΣΗ

Ελευθερίου Βενιζέλου 3 & Αριστείδου
55133 Καλαμαριά, Θεσσαλονίκη

Intelligent Air Purification & minimalistic design

MC80Z



- Onecta App Integration: control indoor air quality with an app, via local network or internet
- Air purification of large spaces up to 124 m²
- Intuitive display design with coloured Daikin Eye, visual way of informing users about indoor air quality
- Pure air thanks to Daikin's 'Catch and Clean' approach in decomposing harmful substances
- High performance electrostatic HEPA filter with no need to change for 10 years
- Whisper Quiet operation (down to 19 dB(A))

Sensors

Dust (PM2.5/dust) sensor	•
Odour sensor	•
Temperature sensor	•

Mode

Auto fan mode	•
Anti-pollen mode	•
Turbo mode	•
Quiet mode	•
Econo mode	•
Circulation mode	•

Functions

Catch & clean	•
Deodorizing filter	•
Onecta app	•
Child proof lock	•
Brightness adjustment	•
Auto restart after power failure	•



Specifications



Indoor Unit				80ZB	80Z
Applicable room area					m ²
CADR					m ²
Weight	Unit				kg
Dimensions	Unit	HeightxWidthxDepth			mm
Colour					
Air flow rate		Air purifying operation	Silent/Low/Medium/Turbo		m ³ /h
Sound pressure level	Air purifying operation	Silent/Low/Medium/Turbo			dB(A)
Air purifying operation	Power input	Silent/L/M/Turbo			kW
Power supply	Phase/Frequency/Voltage				Hz/V

(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. | Converted to CADR standards from test values in accordance with JEM1467. | 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) | Electrostatic HEPA filter is attached in the unit. | Other function: Active plasma ion function. Autorestartfunction. | Requirements according to JEM1467. | *HI* is displayed when the PM2.5 concentration exceeds 99µg/m³.