

MULTIFUNCTIONAL ELECTRONIC AIR CLEANERS

AC-1000R



SPECIFICATIONS

1. TYPE : CEILING FLUSH MOUNTED MODEL
(AIR INPUT FROM CENTRAL SIDE AIR FRAME & OUTPUT FROM TWO SIDE)
2. VOLTAGE / WATTAGE : AC110V / 220V 60HZ / 120W
3. AIR FLOW : HI : 1050CFM MED : 850CFM LOW : 510CFM
4. MOTOR TEMPERATURE : HI : 42.1°C MED : 39.9°C
LOW : 42.2°C AUTO CUT MOTOR PROTECTOR 125°C
5. SPEED CONTROL : WIRELESS CONTROLLER-4STUGES
OFF / HI / MED / LOW (TIMER SHUTDOWN 1.2.4.8.HR)
6. NOISE RATINGS[DB] : HI : 52DB MED : 47DB LOW : 42DB(EXTRA SLEEPING DESIGN)

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7. DIMENSIONS SURFACE SIZE / OUTLOOK APPEARANCE: 1200MM × 620MM × 1MM
AT CEILING: BUILDING IN: 1170MM × 580MM × 345MM
8. INDICATOR LIGHT : STAGE OPERATE / HIGH WATTAGE INDICATOR
9. TURBINE MOTOR : 2 SET HIGH FUNCTION , LOW NOISE , STRONG WIND , LARGE SUCTION , TWO FAN PLEATED: LAYERS TURBINE FAN.
10. AIR INPUT / OUTPUT DESIGN : DIAGONAL INPUT, SINGLE SIDE OUTPUT, 360° SOLID CIRCULATION FAR WIND HIGH EFFICIENCY.
11. CELL VOLTAGE(TWO-STAGE) : IONIZING SECTION : 8,000VDC COLLECTING SECTION : 4,000VDC
12. COLLECTING BOXES / PITCH : 71PCS. / 4MM
13. QUANTITY OF ELECTRONIC CELL : 2 SET
14. COLLECT EFFICIENCY : 0.3μM — 7μM 98.6%
CERTIFICATION BY INDUSTRIAL TECHNOLOGY RESEARCH INNOVATION
TAIWAN. NO 5F55RD1D00-070
15. WEIGHT : 43 KG
16. SUITABLE SQUARE METER : WITHIN 130 SQUARE METER (DEPENDING ON POLLUTION SITUATION)
17. ACCESSORY WITH MACHINE : WIRELESS CONTROL, ACTIVE CARBON, FILTER TECHNOLOGY BROCHURE.