

Model No.:**AC-680R**

Specifications:

Type :	Ceiling Flush Mounted Model (Air input from central side Air frame &,output from two side)
Voltage / wattage :	AC110V/220V 60Hz/61W
Air flow :	HI : 610CFM MED : 425CFM LOW : 255CFM
Motor temperature :	HI : 42.1°C MED : 39.9°C LOW : 42.2°C Auto Cut Motor Protector125°C
Speed control :	Wireless controler-4stuges OFF/HI/MED/LOW (timer shutdown 1.2.4.8.Hr)
Noise ratings(db) :	HI : 49db MED : 45db LOW : 40db(extra sleeping design)
Dimensions surface size / At ceiling :	Outlook appearance:620mm × 620mm × 1mm Building in:580mm × 580mm × 345mm
Indicator light :	Stage operate/high wattage indicator
Turbine motor / Fan pleated :	1 Set High function ,low noise ,strong wind, large suction, two layers turbine fan.
Air input / output design :	Diagonal input, single side output, 360° solid circulation far wind high efficiency.
Cell voltage(two-stage) :	Ionizing Section : 8,000VDC Collecting Section : 4,000VDC
Colleting boxes / pitch :	71pcs./4mm
Quantity of electronic cell :	1 Set
Collect efficiency :	0.3µm—7µm 98.6% Certification by Industrial Technology Research Innovation Taiwan. NO 5F55RD1D00-070
Weight :	22 KG
Suitable square meter :	Within 70 square meter (depending on pollution situation)
Accessory with machine :	Wireless control, Active carbon, filter technology brochure.