



Front Door
Cool Air In

Rear Door
Hot Air Out



Features & Benefits

- ▶ Easy installation with common tools
- ▶ Thin & light weight design only 4.3 kgs / 9.5 lbs
9 Fan is 5 kgs / 11 lbs
- ▶ Designed for low noise & high airflow performance
- ▶ Improves extraction of heat from high density cabinet
- ▶ Auto-sensing 110V to 220VAC power input
- ▶ 1 x temp. sensor port with a bundled sensor
- ▶ Front Temperature LED display
- ▶ Unit or individual fan on / off (local)
- ▶ 48V, 24V or 12VDC power option



Ordering Information

Model	Installation	Airflow	Purpose
RA4017-6-M-A	Rear door outside	Extract airflow	Exhaust air out from cabinet
RA4017-9-M-A	Front door inside	Intake airflow	Cool air in from aisle
RA4017-6-M-B	Front door outside	Intake airflow	Cool air in from aisle
RA4017-9-M-B	Rear door inside	Extract airflow	Exhaust air out from cabinet

* Package includes the material of clear polycarbonate plastic to block off the remaining open perforated area of the door to eliminate bypass air.

Specifications

- **Fan Panel**
No. of Fans : 6 / 9
Individual Fan CFM : 108 CFM
Unit CFM (approx.) : 648 CFM / 972 CFM
- **Temperature Sensor**
Temp. Port : 1 x temp. sensor port (sensor bundled)
Measurement Range : 0 to 99.9°C
Measurement Accuracy : +/- 1.5%
- **Environmental**
Operating : 0 to 50°C Degree
Storage : -5 to 60°C Degree
Relative humidity : 5-90%, non-condensing
Shock : 50G peak acceleration (11ms, half-sine wave)
Vibration : 58-100Hz / 0.98G (11ms / cycle)
- **Power**
Input : Auto-sensing
100V or 240V AC at 50 or 60Hz via IEC type cord
Consumption : 40W / 60W
- **Casing Color** : Black
- **Mounting** : 33U door mount
- **Safety Regulatory** : FCC & CE certified
- **Environmental** : RoHS2 & REACH compliant by SGS
- **Dimensions**
Product : 195 x 42.9 x 1466 mm / 7.7 x 1.7 x 57.7 inch
- **Weight**
Net : 6 Fan : 4.3 kgs (9.5 lbs)
9 Fan : 5 kgs (11 lbs)