

SPECIFICATIONS

VAFM1001

Voltage:	220 - 240V at 50Hz
Power:	23W/0.11A - 26W/0.12A
Airflow:	165/198m ³ /hour
Duct Size:	100mm

VAFM1251

Voltage:	220 - 240V at 50Hz
Power:	28W/0.13A - 33W/0.14A
Airflow:	248/284m ³ /hour
Duct Size:	125mm

VAFM1501

Voltage:	220 - 240V at 50Hz
Power:	44W/0.19A - 54W/0.22A
Airflow:	410/530m ³ /hour
Duct Size:	150mm



WARRANTY

This product is covered by the standard 5 year Vynco Warranty - proof of purchase is required. Please contact Vynco for details of returns procedure.

NOTE: This product contains NO user serviceable parts.

SAFETY

This product should be installed by a suitably qualified person in accordance with Australian and New Zealand Wiring rules. Always disconnect the power to the fan before servicing. In the case of failure, disconnect from mains supply and return to Vynco for service.

- Make sure the power is switched off before installing the fan.
- Don't use the fan if the power cord or plug is damaged.
- Don't use the fan if it's damaged, malfunctions or is dropped.
- The fan is designed for indoor use only.
- Don't put any insulation around or over the fan.
- For inline duct use, precautions must be taken to avoid the back-flow of gases into the room from the open flue of gas or other fuel-burning appliances.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instructions concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.

INSTALLATION

1. Remove Clamping Buckle
2. Securely fix the support to a solid surface
3. Connect the ducting to the fan
4. Install motor body into the support, and secure with clamping buckle
5. Plug the fan into a power point
6. Switch to I - Low Speed
II - High Speed