

# MANROSE®

# CONTINUOUS EXTRACT SELECTION

For providing fresh air in new well-sealed homes

ECO

EC/DC

LOW  
ENERGY  
MOTORS

## dMEV-C 125 *Vent-Axia.*



### Cost Effective Bathroom Automation

- Clever design for quick and simple installation setup
- Specifically designed for NZ conditions
- Optimised 125mm diameter energy efficient EC fan
- Continuous extraction with humidity sensed automation to boost speeds

**498098**  
Fan

**455226**  
Wall Kit

## MultiVent *Vent-Axia.*



### Cost Effective Centralised Automation

- Extract from 3 wet rooms using 1 unit with only 1 external penetration
- Continuous extraction with humidity sensed automation to powerful boost speeds
- Integrate with Manrose passive air inlets for whole home ventilation
- Optional overheated air purging via manual switch control

**FAN7200**  
3 Rooms Kit

**FAN7453**  
Single Unit

## AIRBUS DC



### Continuous Extraction with Wired Switch Boost

- Installation selectable to one of 3 modes: Continuous, Timer, or Standard.
- All 3 installation modes are controlled to boost from a wired wall switch (not supplied)
- Powerful brushless DC centrifugal ceiling fan
- Compatible with interchangeable fascias

**PVPXDC200**  
Bathroom

**PVPXDC250**  
High Steam

## EC CONTOUR



### Continuous Extraction with Remote Boost

- One of our most powerful centrifugal ceiling fans. Ideal for efficient moisture removal
- Quiet continuous operation
- RF wireless wall controller and mounting bracket included for 3 speed control.
- Compatible with interchangeable fascias

**FAN7037**  
Bathroom

**FAN7038**  
High Steam

## Heatforce DC



### Mould Reduction Technology

- New Zealand's first continuous extraction Heat-Fan-Light
- Modern, low profile fascia with recessed heat lamps
- Manual boost available via supplied wall switch
- Available in 2 or 4 lamp variants

**HEA2W-B**  
2 Lamps

**HEA4W-B**  
4 Lamps

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## INTELLIVENT



### Intelligent Humidity or Temperature Management

- Continuous extraction with humidity or temperature automated boost
- Intelligent, self-adjusting sensor automation
- Integrated 125mm spigot adaptor
- Swedish design & manufacturing excellence

**FAN5901**  
Humidity  
Switching

**FAN6061**  
Temperature  
Switching

## HYPER150 EC

WITH VARIABLE  
SPEED CONTROLLER



**CONTINUOUS  
CONTROL**

- Adjustable version of NZ's N0.1 bathroom fan
- Continuously variable speed controller
- Long life energy efficient 18W EC motor
- Standard switching also available (FAN0085)

**FAN7000**  
Fan

**FAN7500**  
Fan Kit

## BLUE JET



**Powerful  
& Efficient**  
AIR MOVEMENT

- Powerful mixed flow jet streaming
- Settable for continuous slow extraction
- Long life brushless energy efficient EC fan motor
- Compact design

**FAN6960**  
Fan



**Switching/Wiring Options**  
INCLUDING EC CONTINUOUS WITH MANUAL BOOST\*

\*See flyer on website for switching & wiring options



homestar

**6-8\***  
2-3 POINTS

\*An additional 1 point available for commissioning.

## NEW BUILD PROJECTS

Compliance Requirements Include:

- Continuous Extraction with Boost
- EC Fans - Energy Efficient
- Quiet Operation

## GENIUS



**App Control  
IEQ Guardian**

### The Power to Control

- Continuous extraction with built-in humidity, temperature and occupancy sensors
- Configurable settings for a range of applications
- Easily adjustable during and after installation via app controls
- Quiet and energy efficient DC fan

**FAN6844**  
Through Wall Kit

## MultiVent

**FAN7200**  
3 Rooms Kit



**IMPROVED  
INDOOR/AIR  
QUALITY**

Products listed on NZGBC's Energy Carbon Calculator for Homes (ECCHO) - the online design compliance tool for Homestar Designers.