VORTX

HIGHFLOW INTEGRATED EXHAUST FAN

V500

PERFORMANCE

- High static pressure far exceeding that of competitive products
- Pressure and flow rate optimised for use with ducting
- Airflow rate of 138 litres per second (496 cubic metres per hour) using a 150mm rigid duct
- Low turbulence means quieter operation and better air/vapour flow through ducting
- Unique grille designs enhance the aerodynamic performance of the fan

HUNTER PACIFIC INTERNATIONAL

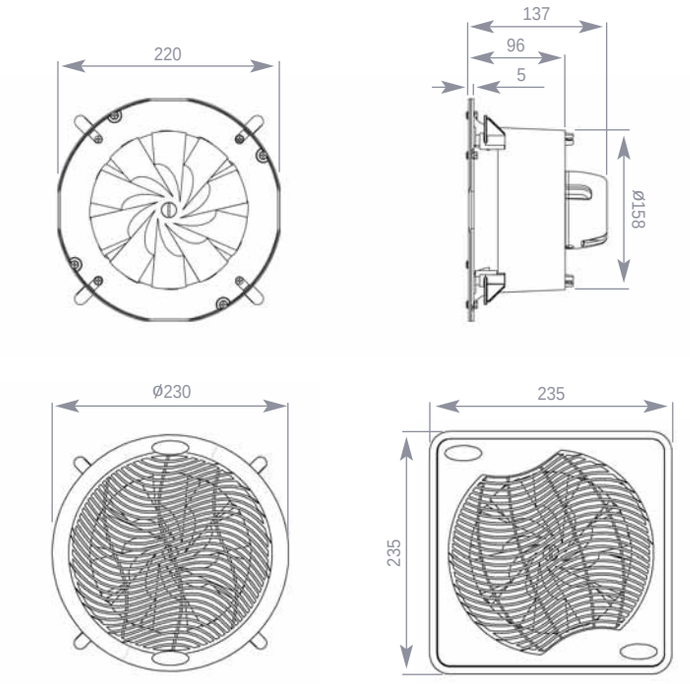
www.hunterpacific.com.au

VORTX

HIGHFLOW INTEGRATED EXHAUST FAN

V500

HUNTER PACIFIC INTERNATIONAL



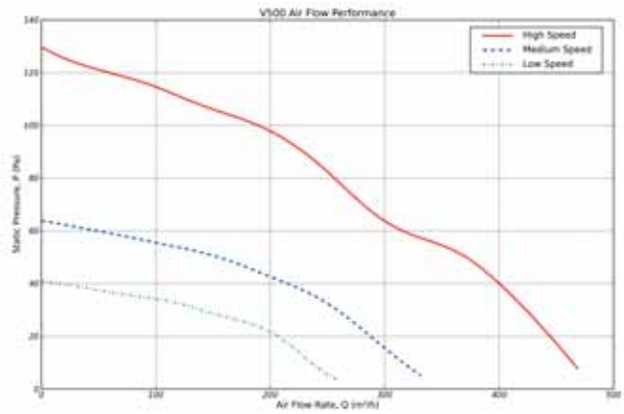
DIMENSIONS (in mm):

Duct Size: 150mm

Cutout Diameter: 210mm

Common External Sizings:

Motor Housing:	220 (Diameter) x 137 (Length)
Round Grille:	230 (Diameter) x 10 (Depth)
Square Grille:	235 (Height) x 235 (Width) x 13 (Depth)



SPECIFICATIONS

V500 KITS AVAILABLE

ROUND GRILLE A
(Item # 640)

ROUND GRILLE B
(Item # 641)

SQUARE GRILLE A
(Item # 642)

SQUARE GRILLE B
(Item # 643)

FEATURES:

1. 3 speeds including a Boost Mode for extra fast air extraction.
2. Fully sealed motor means long life, quiet operation and resistance to damage by dirt and insects.
3. Aerodynamically engineered for highly efficient and quiet operation.
4. Designed entirely in Australia.
5. Uniquely matched design between rotor and stator ensures less turbulence and better airflow.
6. Range of performance enhancing decorative grille designs.
7. Grilles are easily detachable for cleaning.
8. Easy installation and maintenance.
9. Fan can be either wall controlled or remote controlled.
10. Suitable for 150mm ducting.

PATENT PENDING

PERFORMANCE:

1. High static pressure far exceeding that of competitive products.
2. Pressure and flow rate optimised for use without ducting.
3. Airflow rate = 496 cubic metres per hour (using a 150mm rigid duct). This is equivalent to moving all the air in an average 2.4m x 3.6m room in 3 minutes.
4. Low turbulence means quieter operation and better airflow.
5. Unique grille designs enhance the aerodynamic performance of the fan.

DISTRIBUTED BY: