

Master Flow[®] Power Attic Vents

EGV5 & EGV6 - Gable Mount Specification Sheet

- **Cools The Attic...**Helps remove hot and humid air from the attic
- **Adjustable Thermostat...**included for maximum operating efficiency
- **Versatile...**Easy to install and will not detract from the look of the roof

Specifications:

EGV5

- For attics up to 2,300 sq. ft.
- 1,450 cubic feet per minute of airflow
- Energy-efficient PSC (permanent split capacitor) motor
- 5-year Ltd. warranty with 3-year Labor Protection Plus*

EGV6

- For attics up to 3,000 sq. ft.
- 1,600 cubic feet per minute of airflow
- Energy-efficient PSC (permanent split capacitor) motor
- 10-year Ltd. warranty with 5-year Labor Protection Plus*

* See *Master Flow[®] Powered Ventilation Products Ltd. Warranty* for complete coverage and restrictions



Selecting the Correct Master Flow[®] Power Attic Vent

Total Attic Size (Sq. ft.)	Recommended Power Attic Vent	Minimum Intake Ventilation Needed (Net Free Area in Sq. in.)
Up to 2300	EGV5	696
Up to 3000	EGV6	768

Note: Always have a balanced attic ventilation system. In no case should the amount of exhaust ventilation exceed the amount of intake ventilation. Always ensure there is proper intake ventilation at the soffit, under-eave or fascia areas of the roof.