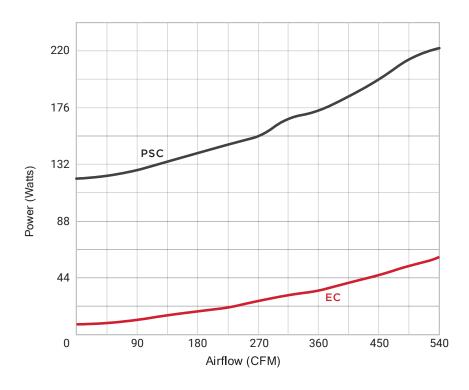


## **Performance Data:**



## **Standard Features:**

- EC motors by themselves are more efficient than PSC motors. When paired with Vari-Flow controls, they provide demand-based control offering the maximum energy savings.
- The Vari-Flow controls offering include temperature, humidity, CO2, VOC, 2-speed and pressure control.







### VariFlow EC motor and control options:

Gemini Vari-Flow blends ultra-efficient EC motors and application-specific controllers to create energy savings for demand-based ventilation systems.

**GCVF** 100 - 180\*

**GCVF** 300 - 700

**GCVF** 900



\*Vari-Flow Controls not available with GCVF 100





#### **Controls**

The same superior airflow and sound performance in an even more energy efficient package!



2 Speed Controller



Air Balance Kit



Universal Controller Temp/RH/VOC/CO<sub>2</sub>



Remote Speed Controller



Pressure Controller

# Typical controls applications for Gemini are:

- · Two-speed control based on motion or occupancy sensing
- Two-speed control based on time schedule
- Humidity/Temperature control
- Manual remote speed control

