



Sky-high performance.

ebmpapst

the engineer's choice

NEW for 2020 is our most powerful EC gas blower to date, the VG450! Designed for commercial heating applications up to 4MW (13.6MM BTU/H), it's designed for fully modulating premix combustion systems that provide a solution for low NOx emissions. Also, we now offer the G3G315 in two voltages designed for input rates up to 2MW (6.8MM BTU/H); 380-480V 50/60 Hz and new 200-240V 50/60 Hz version.

So whether your application is a commercial office building, academic institution, hospital, or entertainment facility our commercial gas blower products are up to the task! Please check out our complete residential and commercial gas blower product line to meet the space and water heating needs of your next project.

Key features include:

- Premix construction for multiple fuels, die cast aluminum scroll housing, backward curved impeller, and UL recognition
- Energy savings three phase EC motor technology suitable for voltages of 200-240V 50/60 Hz and/or 380-480VAC 50/60 Hz
- 1:10 turndown with open or closed loop control strategies with a tach speed signal from the EC motor
- Integrated variable speed drive electronics that can accept inputs of 0-10V, PWM, and Modbus (RS485)

For more information please contact us at sales@us.ebmpapst.com