



SKU
872989

Job Name:
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Submitted By:
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Vari-Green Constant Airflow Control, Remote Transducer with Pitot Tube



The Constant Airflow Control is used to monitor velocity pressure in a system, automatically adjusting the fan speed to maintain a desired velocity pressure (constant CFM). This control reduces energy consumption not only by reducing the speed and the energy used by the fan, but will also reduce the amount of conditioned air that is exhausted. Recommended for use in multi-family structures, hotels and schools where demand control ventilation applications exist.

- 2-line, backlit display
- Dedicated airflow control mode
- NEMA-4 enclosure on all components
- Pressure range of +/- 1.0 inch wg
- Remote pressure transducer provides installation flexibility
- Intended for use with Greenheck's Vari-Green motor and Vari-Green Drive

Performance Characteristics

No Fan Curve Available.

Construction Features

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| Includes | (1) Duct static probe (1) Duct Velocity Probe Remote transducer Vari-Green airflow control |
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California Residents

 **WARNING**

This product can expose you to chemicals including cadmium used in the processing of corrosion resistant metal and fasteners, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information visit www.P65Warnings.ca.gov