

RETROFIT



Pace™

- + Achieve energy savings by seamlessly controlling airflow utilizing Venturi Valves, Venturi FX Valves or terminal units
- + Reduce room management and room setup times by leveraging multiple Pace™ controllers on the Room Information Network (RIN)



Supply Venturi Valve Retrofit

- + Upgrade control hardware to improve controllability while using the same mechanical device
- + Reduce installation costs by eliminating sheet metal services
- + Easily manage room temperature airflow demands



Pace™ Accessories

- + Sensors and control accessories to interface with room controls allowing for integrated solutions



General Exhaust Venturi Valve Retrofit

- + Upgrade control hardware to improve controllability while using the same mechanical device
- + Tracking to supply and fume hood to meet room offset and pressurization requirements




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Fume Hood Venturi Valve Retrofit

- + Reduce energy consumption by updating to new controls technology
- + Reduce building downtime by removing the need to shut down air to retrofit control space
- + Upgrade control hardware to improve controllability while using the same mechanical device



Cava™

- + Once installed and commissioned, Cava™ is maintenance-free allowing for reliable fume hood control and monitoring for various fume hood control configurations including sash position sensing, sidewall face velocity sensing or hybrid sensing
- + Features a high resolution, 4.3" (109 mm) capacitive touch-screen display, with fume hood status clearly indicated through a coloured screen