PHARMACY

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)

Valve Accessories
+ Valve accessories including reheat options, silencers, valve connection options, actuators and more

Bio-safety Cabinet Venturi Valve
+ Medium (0.6 - 3.0 in. w.c., 149 - 747 Pa) or low (0.3 - 3.0 in. w.c., 75 - 747 Pa) pressure operation
+ Characterized using NVLAP accredited test stations (Lab Code: 201067-0)
+ Operating pressure feedback

Supply Venturi Valve
+ The Venturi Valve's turndown ratio conserves energy and can reduce costs by allowing for low air volumes in places that traditionally use a lot of air
+ The Venturi Valve's unmatched speed of response to duct static pressure ensures that safety is never a concern

Room Pressure Monitor
+ Reduce maintenance costs with the use of a maintenance-free room pressure sensor
+ Save time with simple integration into the Building Management System (BMS) with an integration with BACnet MS/TP

Pace™ Accessories
+ Sensors and control accessories to interface with room controls allowing for integrated solutions

General Exhaust Venturi Valve
+ The Venturi Valve's turndown ratio conserves energy and can reduce costs by allowing for low air volumes in places that traditionally use a lot of air
+ The Venturi Valve's unmatched speed of response to duct static pressure ensures that safety is never a concern

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