





LABORATORY

PRODUCT APPLICATION



- · Maintenance and calibration-free sensor technology
- Accurate to 3% of reading
- Designed to prevent buildup of airborne particulates

General Exhaust Venturi Valve

- Medium (0.6 to 3.0 in.w.c.) or low (0.3 to 3.0 in.w.c.) pressure operation
- High-speed actuation
- Characterized and calibrated using NVLAP accredited test stations (Lab Code: 201067-0)
- Operating pressure feedback

PaceTM

- Pressure or volumetric offset control strategi
- · Airflow control utilizing Venturi Valves, Venturi FX Valves or Terminal Units
- High speed room level network for communication to Pace and FHC controllers
- BACnet MS/TP

Integrated Silencer

- · Factory mounted transition
- Specifically designed for Venturi Valves

PaceTM

- · Pressure or volumetric offset control strategie
- · Airflow control utilizing Venturi Valves, Venturi FX Valves or Terminal Units

Supply Venturi Valves

Operating pressure feedback

· High-speed actuation

· Medium (0.6 to 3.0 in.w.c.) or low

(0.3 to 3.0 in.w.c.) pressure operation

Characterized and calibrated using NVLAP

accredited test stations (Lab Code: 201067-0)

- High speed room level network for communication to Pace and FHC controllers
- BACnet MS/TP

Integrated Reheat Coil

- · Factory mounted transition

- Coil access door

Fume Hood Venturi Valve

- Medium (0.6 to 3.0 in.w.c.) or low (0.3 to 3.0 in.w.c.) pressure operation
- High-speed actuation
- Characterized and calibrated using NVLAP accredited test stations (Lab Code: 201067-0)
- Operating pressure feedback
- Optional corrosion resistant coatings

Thermostat

- · LCD or blank-face options
- · Optional humidity or CO, sensing

72.5° 💌

Optional connection to room level network for commissioning

Fume Hood Controller

- Sash position, sidewall sensor or combination face velocity control
- High speed response
- LCD fume hood interface
- Connection to room level network





