



United Air Specialists, Inc.

a CLARCOR company

DPC & DPM Pulse Control Panels

United Air Specialists offers two new pulse cleaning control panels to monitor differential pressure on dust collection systems. For continuous pulse cleaning, choose the Digital Pressure Monitor (DPM) gauge. For on-demand cleaning, select the Digital Pressure Control (DPC) gauge. Similar in appearance, the new gauges feature updated designs and increased functionality.

Both The DPC And The DPM Offer:

- One compact enclosure for cleaner installation
- Multi-colored LED arc that mimics a moving needle
- Digital LED readout to indicate pressure
- Four functional programming buttons versus small dials
- Ability to show positive, negative and differential measurement
- 4-20 mA output signals (optional)
- 100-130 VAC, 50/60 Hz

- Multiple units of measure for LED display, metric/English, and others
- Opti-link™ infrared communication technology for easy programming changes in the field
- Recalibration operation
- Pulse control panel is NEMA 4 rated
- Gauge is ETL, CE approved; pulse timer board is U.L. recognized
- Reads pressure from 0" to 8" WC (other ranges available with special order)

The On-Demand DPC Also Features:

- Multiple set points and alarm settings
- Automatic or manual reset on alarm conditions
- Integration with company control panels via dry contacts
- Ability to display percentages
- Mode selection for differential pressure as standard display; velocity and flow mode available with additional equipment
- Contrast option (bright/dim) for the LCD

The DPC and DPM controls can be used as a stand-alone accessory, or mounted within a UAS starter panel.

UAS recommends using the DPC gauge for maximum performance with Advanced Nanofiber filters.

www.uasinc.com
1-800-252-4647

United Air Specialists, Inc. 4440 Creek Road, Cincinnati, OH 45242
UAS, Inc. reserves the right to change design or specifications without notice.
IND-DPCDPM-0808-PRO

DIFFERENTIAL PRESSURE CONTROL PANELS

