

DIFFERENTIAL PRESSURE-MEASUREMENT

QUICK FACTS

PASCAL-MAXX

Robust transmitter with large display for HVAC applications

Differential pressure measuring instrument with large display and automatic zero-point calibration for the monitoring of room pressure and filter saturation. The device disposes of a scalable analogue output as well as an integrated alarm switch contact.

ADVANTAGES & BENEFIT

ROBUST, EASY TO READ, LONG-TERM STABLE, MAINTENANCE-FREE

The instrument design is adapted to HVAC applications and is appropriately robust. The automatic zero-point calibration allows a maintenance-free operation and drift-free measuring. Besides a long life-time this instruments excels with an extralarge and easy to read display, also from greater distances.

FEATURES

ROBUST HOUSING

EXTRA-LARGE DISPLAY

SENSOR WITH DUST PROTECTION

AUTOMATIC ZERO-POINT CALIBRATION

LONG-TERM STABLE

ANALOGUE OUTPUT & SWITCH CONTACT

MENU WITH KEYLOCK OPTION

CALIBRATION & CONFIGURATION BY INSTRUMENT KEYPAD

AREA OF APPLICATIONS

HEATING VENTILATION AIR CONDITIONING IN VARIOUS INDUSTRIES

FILTER MONITORING

FAN MONITORING

AND MORE...

