



PASCAL-ST/ZB

Accurate & long-term stable measurement in the low pressure range

DIFFERENTIAL PRESSURE-MEASUREMENT

QUICK FACTS

PASCAL-ST/ZB

The perfect solution for clean rooms

Pocket size differential pressure measuring instrument for room pressure with automatic zero-point calibration. Diverse models with different measurement ranges, with or without display, with relay contacts or analogue outputs are available.

ADVANTAGES & BENEFIT

HIGH-PRECISION, LONG-TERM STABILITY, MAINTENANCE-FREE

The compact design allows an optimal placement even though only little space is available. The automatic zero-point calibration facilitates a maintenance-free operation and at the same time drift-free measurements. The high resolution and precision provides an energy efficient pressure regulation whereby operating costs are reduced.

FEATURES

- HIGH ACCURACY AT LOW PRESSURES
- LONG-TERM STABLE
- AUTOMATIC ZERO-POINT CALIBRATION
- AIR VELOCITY MEASUREMENT MODE
- COMPACT & EASY INSTALLATION
- PLUG & PLAY
- CLEAN ROOM SUITABLE
- CONFIGURATION SOFTWARE FOR CALIBRATION & CONFIGURATION

AREA OF APPLICATIONS

- PHARMACEUTICAL
- SEMICONDUCTOR
- FOOD
- AIR FLOW
- AIR CONDITIONING
- AND MORE...

novasina
The Art of Precision Measurement