

Model 328 1 1/8" Micro-Display Switchable Pressure Units



Setra's Model 328 Micro-Display is designed for use in high density modular block gas sticks and panels required for today's 300mm tools. With a footprint of 1-1/8", the Model 328 is ideal for in-line installation between the power supply and the pressure transducer.

The 328 is a low-power consumption device, which is calibrated to convert the transducer's 0-5 VDC, 0 to 10 VDC, or 4-20 mA output to a viewable 3-1/2" digit LED display.

A choice of electrical connector combinations are available. They include 9 pin D-Sub or high-density 15 pin D-Sub connectors for electrical connection to the transducer and the power supply.

The front face of the 328 rotates 360° degrees for viewing in any of four orientations. Detents ensure proper positioning at each orientation. Front access to the push-button zero and span and up to three factory configured pressure units complete this unique design.

When coupled with Setra's Model 227, 1-1/8" down-mount pressure transducer, this package provides the ultimate in pressure measurement and display. The 328 may also be used with a variety of other Setra Ultra-High Purity products as well, including Models 217, 223 and 224.

Switchable Pressure Units (Examples)

PSI	kPa	BAR
0 to 25.0	0 to 172	0 to 1.72
0 to 50.0	0 to 345	0 to 3.45
0 to 100.0	0 to 689	0 to 6.89

NOTE: Setra quality standards are based on ANSI-Z540-1. The calibration of this product is NIST traceable.

U.S. Patent nos.

Applications

- Modular 1 1/8" Block Gas Sticks and Panels
- High Purity Gas Delivery Systems
- Semiconductor Process Tools

Benefits

- Rotatable Face for 360° Viewing
- Switchable Engineering Units
- Recessed Mating Connector to Reduce Potential Interference
- CE and RoHS Compliant

When it comes to a product to rely on - choose the Model 328. When it comes to a company to trust - choose Setra.

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800-257-3872

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