



EXPLOSION PROOF

The Model PT303 is a strain gage pressure transmitter used to provide information on various gas turbine system pressures for both gas fuel flow control and/or turbine firing temperature control. With accuracy of $\pm 0.25\%$, it provides a precise pressure measurement.

The PT303 is designed for measuring pressure in explosive atmospheres (Class 1, Division 1, Groups A, B, C, & D) as part of a larger overall system. It contains an integrated signal amplifier. The PT303 pressure transmitter can be used in media temperatures up to 170°F (76.67°C).

The PT303 pressure transmitter is designed for gas turbine pressure applications in hazardous locations. The heavy duty construction and wide pressure ranges offer trouble-free operation and flexibility to meet your requirements.

FEATURES

- Accuracy $\pm 0.25\%$
- Stainless steel construction
- Heavy duty construction
- Range 0 to 110 PSI through 0 to 750 PSI
- Advanced electronics design

BENEFITS

- Precise pressure measurement
- Used in hostile environments
- Provides trouble-free operation
- Choice of pressure ranges



