

Pressure Meters

Pressure meter and manometer range offering high accuracy, performance and reliability. Simply choose the one that best suits your needs from our wide range of pressure meters and manometers.



ETI 9100 manometer - gauge

The 9100 industrial manometers offers high accuracy, performance and repeatability. The pressure meter allows the user to indicate the gauge pressure over the range of ± 100 mbar. Features over pressure protection to at least twice the measuring capacity (200 mbar)



ETI 9200 manometer - differential

The 9200 industrial manometers offers high accuracy, performance and repeatability. The pressure meter allows the user to indicate the differential pressure over the range of ± 100 mbar. Features over pressure protection to at least twice the measuring capacity (200 mbar)



ETI 9201 - differential ± 1 psi

One of a range of five industrial differential pressure meters offers high accuracy, performance and repeatability. The pressure meters allow the user to indicate the differential or gauge pressure over the range of ± 1 psi



ETI 9205 - differential ± 5 psi

One of a range of five industrial differential pressure meters offers high accuracy, performance and repeatability. The pressure meters allow the user to indicate the differential or gauge pressure over the range of ± 5 psi



ETI 9215 - differential ± 15 psi

One of a range of five industrial differential pressure meters offers high accuracy, performance and repeatability. The pressure meters allow the user to indicate the differential or gauge pressure over the range of ± 15 psi



ETI 9230 - differential ± 30 psi

One of a range of five industrial differential pressure meters offers high accuracy, performance and repeatability. The pressure meters allow the user to indicate the differential or gauge pressure over the range of ± 30 psi



ETI 92100 - differential ± 100 psi

One of a range of five industrial differential pressure meters offers high accuracy, performance and repeatability. The pressure meters allow the user to indicate the differential or gauge pressure over the range of ± 100 psi



ETI 8205 ±5psi

One of a range of industrial microprocessor based pressure meters offers high accuracy, performance and repeatability. The instruments allow the user to select one of 11 measuring units; bar, mbar, psi, kPa, inHg, mmHg, oz/in², inH₂O, ftH₂O, cmH₂O and kg/cm²



ETI 8215 ±15psi

One of a range of industrial microprocessor based pressure meters offers high accuracy, performance and repeatability. The instruments allow the user to select one of 11 measuring units; bar, mbar, psi, kPa, inHg, mmHg, oz/in², inH₂O, ftH₂O, cmH₂O and kg/cm²



ETI 8230 ±30psi

One of a range of industrial microprocessor based pressure meters offers high accuracy, performance and repeatability. The instruments allow the user to select one of 11 measuring units; bar, mbar, psi, kPa, inHg, mmHg, oz/in², inH₂O, ftH₂O, cmH₂O and kg/cm²



ETI 82100 ±100psi

One of a range of industrial microprocessor based pressure meters offers high accuracy, performance and repeatability. The instruments allow the user to select one of 11 measuring units; bar, mbar, psi, kPa, inHg, mmHg, oz/in², inH₂O, ftH₂O, cmH₂O and kg/cm²
