

Fluke 750P29 High Pressure Module

Fluke 750P29 Offers

Gauge pressure modules have one pressure fitting and measure the pressure with respect to atmospheric pressure. Differential pressure modules have two pressure fittings and measure the difference between the applied pressure on the high fitting versus the low fitting. Each module is clearly labeled for range, overpressure and media compatibility. All modules include NPT, metric (BSP) and M20 adapters. Compatible with all documenting, multifunction and pressure calibrators (including: Fluke 754, 752, 726, 725, 721, 719Pro, 719, 717 and legacy 741, 743, 744, 701 and 702 calibrators).

Fluke 750P Series Pressure Modules are easy to use. To measure pressure, connect the pressure module to a pressure source or hand pump and then connect the pressure module cable to the calibrator. Apply pressure from the pressure source and it is displayed digitally on the calibrator. At the touch of a button, the pressure may be displayed in up to 11 different engineering units. When used with the 750 Series Documenting Process Calibrators, pressure readings can be date/time stamped and stored electronically for later retrieval. This saves time, eliminates errors, and supports compliance with quality standards and regulations.

Features

- Parameter/Range: 0 to 3000 psi (0 to 200 bar)
- Burst Rating: 6:3x
- Hi Side Media: 2:316 SS
- Lo Side Media: 2:N/A
- Reference Uncertainty: $\pm 0.0175\%$
- Total Uncertainty 1-year (15-35°C): $\pm 0.035\%$
- Total Uncertainty 1-year: $\pm 0.045\%$
- Total Uncertainty 6-month (15-35°C): $\pm 0.03\%$
- Total Uncertainty 6-month: $\pm 0.04\%$

