

Order Detail (continued):

PG63, 0-60 BAR, 1/4 NPT Bottom Entry Stem Mount	D-G-246
PG63, 0-40 BAR, 1/4 NPT Back Entry Stem Mount	D-G-247
PG63, 0-100 BAR, 1/4 NPT Bottom Entry Stem Mount	D-G-248
PG63, 0-60 BAR, 1/4 NPT Back Entry Panel Mount	D-G-249
PG63, 0-20 BAR, 1/4 NPT Bottom Entry Stem Mount	D-G-250
PG63, 0-400 BAR, 1/4 NPT Back Entry Stem Mount	D-G-251
PG63, 0-40 BAR, 1/4 NPT Bottom Entry Stem Mount	D-G-252

Pressure Transmitter**Description:**

The model S-10 range of pressure transmitters is the ideal solution for customers with demanding measuring requirements. It features excellent accuracy, a robust design and comes in an exceptional number of variants, meaning it can be suited to the widest range of applications. The model S-10 offers continuous measuring ranges between 0 ... 0.1 and 0 ... 1,000 bar in all the major units. These measuring ranges can be combined in almost any way with all the standard industry output signals, most common international process connections and a wide

number of electrical connections. The robust design turns the model S-10 into a very high quality product, which even the most adverse environmental conditions cannot affect.

Specification:

Measuring ranges from 0...0.1 to 0...1000 bar
 Non-linearity 0.2% of span (BFSL)
 Output signals: 4..20mA, DC 0..10V, DC 0..5V
 Zero point: $\pm 5\%$
 Span: $\pm 5\%$
 Wetted area: stainless steel
 Accuracy: $< \pm 0.25\%$ of span on ranges $> 0.25\text{Bar}$.

**Order Detail:**

Pressure Transducer, 0.25% Accurate, 0-10 Bar, 4-20mA output	D-G-253
Pressure Transducer, 1/4 Nptm, 0-40 Bar, 0.25% Accuracy, 4-20mA output	D-G-254
Pressure Transducer, 0.5% Accurate, 0-60 Bar, 4-20mA output	D-G-408
Pressure Transducer, Tm'S Thinfiln 0-400Bar, 1/2Nptm, 4-20mA output, 0.5% accuracy	D-G-409