



FOR IMMEDIATE RELEASE
November 22, 2013

WIKA Instrument Offers Versatile and Robust S-20 Pressure Transmitter
Product provides extraordinary variety, high accuracy and robust design

ATLANTA (November 22, 2013) – [WIKA Instrument, LP](#) (WIKA) now offers the [S-20 pressure transmitter](#), which is designed for a wide range of applications and demanding measurement requirements. The pressure transmitter provides continuous measuring ranges between 0 ... 10 and 0 ... 20,000 psi, which can be combined with state-of-the-art output signals, process connections and electrical connections.

Users have the option to order the S-20 with three different accuracy classes (0.125 %, 0.25 % and 0.5 % BFSL), extended temperature ranges and customer-specific pin assignments. The S-20 pressure transmitter delivers accurate results even under the most adverse environmental conditions.

WIKA's state-of-the art manufacturing processes ensure fast delivery of virtually any combination of desired options.

About WIKAI Instrument, LP

For almost 70 years, WIKAI has continuously advanced pressure gauge, pressure transmitter and temperature measurement instrumentation. We have used our experience to develop a broad selection of stock and custom instrumentation solutions and professional services to support plant safety, productivity and profitability. A global leader in lean manufacturing, WIKAI annually produces more than 43 million pressure gauges, diaphragm seals, pressure transmitters and thermometers worldwide for a variety of industries.

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news release



The S-20 pressure transmitter features 23 different pressure connections, 12 robust electrical connection options, 9 different output signals, 3 accuracy classes and a virtually unlimited number of pressure ranges- to combine for more than 1 billion possible combinations that can be ordered and manufactured with pre-defined precision and speed.