



FOR IMMEDIATE RELEASE

## NOSHOK ANNOUNCES COMPACT OEM PRESSURE TRANSDUCERS

**Berea, Ohio (March 2, 2010)** NOSHOK's rugged 300 Series compact-sized pressure transducers deliver long term stability during operation, and are ideal for use in general industrial applications where space is limited and durability is essential.

These transducers are excellent for use in dynamic or static measurement, in applications including hydraulic and pneumatic systems, pumps and compressors, stamping and forming presses, test equipment and systems, and industrial machinery and machine tools.

The NOSHOK 300 Series Transducers' robust, high quality stainless steel construction makes them compatible with chemically aggressive media, and highly resistant to shock and vibration. The sensor is welded directly to the process connection, eliminating the need for any gaskets or seals while also increasing its resistance to mechanical stress.

A wide variety of electrical and mechanical connections are available for easy installation into most applications, along with most popular analog output signals. All electrical components carry a high degree of EMC protection compliant with EN 61 326, which make it ideal for areas where RFI, EMI or ESD signals are present.

The 300 Series Transducer is available in pressure ranges from 0 psig to 15 psig, and 0 psig to 10,000 psig, as well as standard absolute ranges from 15 psia to 200 psia.

For more information on all of NOSHOK's electronic measurement solutions, download our catalog (NK08ES-3) [here](#).

*NOSHOK, Inc. is a leading supplier of pressure, level, temperature and force measurement instrumentation, along with needle & manifold valves, serving major industries around the world. Products include pressure gauges, pressure and temperature transmitters, transducers & indicators, pressure switches, needle valves, manifold valves, pressure snubbers, bimetal thermometers, force measurement sensors and diaphragm seals. These products meet and exceed the application requirements of OEM's and industrial users seeking exceptional quality, reliability and value.*



[Link to High Resolution Image](#)

[Link to Product Specifications](#)