



A new, cost-effective solution for a wide range of applications encompassing **differential pressure, level and flow measurements**

, the differential pressure transmitter DPT-10 will be presented by WIKA at ACHEMA 2009.

This new development, which will be available in the 4th quarter of 2009, stands out through its simple on-site operation - especially for users unfamiliar with it – and also through its ability to fit optimally in a range of installation situations.

The DPT-10 is available with a case in a single or a double chamber design. The optional display and control module can therefore be fitted on the top or on the side, depending upon the installation conditions. A choice of plastic, aluminium or electropolished or cast stainless steel is available for case materials. For explosion protection there are either “intrinsically safe” or flameproof case variants available.

The DPT-10 differential pressure transmitter is available with all the usual process instrumentation output signals: 4... 20 mA, 4... 20 mA HART®, PROFIBUS PA® and FOUNDATION Fieldbus™.

It is designed for direct connection to the process, though it can also be fitted with diaphragm seals from the extensive WIKA diaphragm seal range.

This new release from WIKA is suitable, for example, for pump and filter monitoring as well as for level and flow applications within the plant construction, chemical, energy and food and beverage industries.

For further information please contact;

WIKA Alexander Wiegand GmbH & Co. KG
Alexander-Wiegand-Strasse
63911 Klingenberg, Germany

New Differential Pressure Transmitter DPT-10 from WIKA

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Tel. +49 • 9372 • 132-0

Fax +49 • 9372 • 132-406

E-mail: sales@wika.de

Internet www.wika.de

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