

Azbil

Описание

Полевые инструменты

GTX, PTG

По вопросам продаж и поддержки обращайтесь:

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Differential Pressure Transmitter - Model: GTX

AT9000 Series.

The best in world class performance and the highest satisfaction.

Description

The AT9000 Advanced Transmitter is a microprocessor-based smart transmitter that features high performance and excellent stability. Capable of measuring gas, liquid, vapour, and liquid levels, it transmits 4 to 20 mA DC analog and digital signals according to the measured differential pressure. The AT9000 Advanced Transmitter line-up includes four models specifically designed for differential pressure measurement, so you are sure to find the model that best fits your application.



Features

- High performance and stability
Unique characterization and composite semiconductor sensors provide high accuracy up to 0,04% F.S. and azbil's proven sensor technology enables stable operations for years to come
- Wide measuring range (range ability)
This feature allows you to cover more of your applications with less inventory, saving you money
- A diverse line-up
A wide range of models is available to meet any user requirements. They include draft range differential pressure, standard differential pressure, high differential pressure, standard differential pressure / high static pressure and high differential pressure / high static pressure models. A wide variety of corrosion-resistant materials for wetted parts are also available
- Fast response time of under 100 msec makes the AT9000 series suitable for pressure control in turbine applications
- User-customizable interface can measure and display in the units you decide are right for your application
- Bilingual communication capability (HART & DE Protocol) makes AT9000 the choice for plants with a mixed DCS installed base

Smart Pressure Transmitter - Model: PTG

The Smart Pressure Transmitter model PTG is a high-performance, highly reliable gauge pressure transmitter.

Description

Based on Azbil Corporation's proven Smart Transmitter technologies, the model PTG offers improved performance and reliability with size, weight and cost advantages. An optional, built-in digital indicator allows the pressure transmitter to be used in a wide variety of applications. The model PTG can also enable two-way communications between CommPad (Smart Communicator), or HART 375 communicator, and, via DE protocol, a TDCS3000 or 3000X and a database, thus facilitating self-diagnosis, range resetting, and automatic zero adjustment operations.



Features

- Compact and lightweight
- Weighs approximately 0,9 Kg (Screw connection type)
- Broad range setting; Range from -100 kPa to 50 Mpa
- Span from 2,0 kPa to 50 Mpa
- Remote communication
- Any range can be set using the Smart communicator or the HART communicator (available separately). This further increases range flexibility and keeps inventory down
- Built-in digital indicator
- The built-in digital indicator option effectively checks output on site

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