

KCControls PRESSURE TRANSMITTERS

A PRESSURE TRANSMITTER IS A DEVICE THAT MEASURES PRESSURE IN LIQUID, FLUID OR GAS.

PRESSURE TRANSMITTERS CAN BE USED IN MANY PROCESS INDUSTRIES INCLUDING: OIL AND GAS, CHEMICAL, POWER, METAL, MINING WATER, PHARMACEUTICAL, FOOD & BEVERAGE

WHAT ARE THE BENEFITS OF ABB'S PRESSURE TRANSMITTERS?







Simplicity

Easy operation and set up via the graphic display with intuitive menu navigation

Accuracy

Available accuracy from 0.075%.

This allows the user to control their processes with excellent precision for pressure, level and flow measurements.

Wireless

ABB WirelessHART 266
pressure transmitter
enables users to access
important process and
plant data remotely and
securely

Versatility

Pressure transmitter models are suitable for measurements up to 1050 bar (15000 psi)

Reliability

10 year stability
0.15% of URL
High Shock Resistance
High Vibration Resistance

Proven sensor technology with large worldwide installed bases

Cost Effective

Excellent low cost of ownership.

Wide pressure ranges providing flexibility on site.

IF YOU WOULD LIKE TO KNOW MORE ABOUT

ABB'S PRESSURE TRANSMITTER - CONTACT US ON: WWW.KCCONTROLS.CO.UK - 01293 538940 - SALES@KCCONTROLS.CO.UK