

Druck's Productrange

Druck, a Baker Hughes business, delivers world-class expertise, excellence and reliability in the toughest environments. Druck's piezo-resistive pressure sensors and test and calibration instruments provide our customers with the highest performance, stability, quality, accuracy and quickest response across many applications.

Pressure calibrators



DPI 610-IS & DPI 615-IS

Highly accurate and easy to use pressure calibrator with integrated pressure generation capabilities



DPI 611

Compact handheld pressure calibrator with integral pump up to 20 bar / 300 psi / 2 MPa



DPI 612

The complete pressure calibrator with interchangeable pressure modules

Multifunction calibrators



DPI 620 Genii & DPI 620 Genii-IS

Field calibrator and communicator for pressure, electrical, temperature and frequency with the ability to expand as needs change

PACE Pressure controllers



PACE 1000

High precision pressure indicator for testing, monitoring and calibration



PACE 5000

Single channel modular pressure controller delivering high speed, high precision control with a range of test options



PACE 6000

Dual channel modular pressure controller delivering high speed, high precision control with a range of test options

Pressure indicators & gauges



DPI 705E & DPI 705E-IS

High accuracy pressure and temperature indicator with plug and play remote sensors



DPI 104 & DPI 104-IS

Digital pressure gauge combining precision and functionality in a compact, robust and simple-to-use package

Electrical Calibrators



DPI 800 Series

Ultra-compact, simple to use range of tools for testing and calibrating, multiple process parameters with plug and play sensors



UPS-III & UPS-III-IS

An essential tool for loop testing, instrument maintenance and valve set-up, with an easy-to-read display and simple-to-use time-saving features.

Calibration management software



4Sight2 Calibration Software

Our customised software solution to improve process efficiency and an effective calibration solution that can reduce defects

Dry block and liquid temperature calibrators



Dry TC 165/650

Incorporating the latest metal block and electronic control technology to offer a choice of precision bored well inserts to accommodate a wide range of test devices.

Liquid TC 165/255

Multi-purpose calibrators combine the portability of dry block calibrators with the flexibility of liquid immersion baths to enable the testing and calibration of virtually any shape and size of device

Calibrator accessories



PM620 & PM620-IS

Our portable and fully interchangeable pressure modules with screw in connection (no set up or tools required)



PV210, PV211, PV212 Hand Pumps

A variety of lightweight, rugged and durable hand pumps offering efficient pressure generation for a wide range of applications



PV 621 & PV 622 Pressure Generation bases

Self-contained pneumatic or hydraulic pressure generation stations for use with the DPI 620G series of Multifunction Calibrators

Configurable modular pressure sensors

UNIK family



UNIK5000

Configurable General Purpose Analogue sensor
A unique solution to your pressure measurement needs built to order on short lead-times.
Common configurations available from stock
For use in multiple industrial applications



UNIK5600 & 5700

5600 316L Marine Certified Sensor
5700 Titanium Marine Certified Sensor



UNIK5800

Explosion-proof for Oil and Gas applications



UNIK5900

Explosion-proof for Oil & Gas and Power Generation applications

Digital pressure sensors

TERPS



TERPS 8000

Ultra high accuracy
0.01% FS
Applications:
Power generation
Aerospace test

TERPS 8100

Ultra high accuracy
0.01% FS
Applications:
Barometers
Aerospace test

DPS5000 Family



DPS5000 I²C

High accuracy 0.1% FS
Low Power
Applications:
Embedded sensor for OEM's and remote monitoring on gas and water pipelines



DPS5000 SDI-12

High accuracy 0.1% FS
Low Power
Applications:
Remote monitoring of water resources for system integrators



DPS5000 CANBus

High accuracy 0.1% FS
Fast response
Applications:
Automotive and Aerospace test
Industrial control