



All your process calibration covered

Essential | Expert | Elite

www.gemeasurement.com/testandcalibration



You're in control

To help you select the right process calibration tools we have categorised our products into three ranges: Essential, Expert and Elite.

The Essential range provides rugged, accurate and easy-to-use test and calibration tools, Expert introduces higher accuracy and more functionality and the Elite range provides a modular system offering state-of-the-art multifunction communication and calibration.

Across all three ranges, you can be confident that every one of our products gives you the same high quality, reliability and ease of use you would expect from the Druck range, so you can have all your process calibration needs covered.



Innovation

GE Druck are leading innovators in process calibration, we are constantly pushing new frontiers and setting new benchmarks in performance. Our customer centred approach to development and research, ensures our focus is always centred on making work easier for you, our customers.



Ease of use

GE Druck products use technology in ways that make your day-to-day job quicker and easier to perform. We think about every aspect of your experience from simple connections and readings to complex data integration and leading swipe screen technology.



Accuracy and reliability

GE Druck process calibration tools provide industry leading accuracy and reliability. This gives you peace of mind for the safety of your plant and your people, and keeps your team out in the field with equipment they can always rely on.



The Elite range

The Elite range gives you state-of-the-art calibration, communication and data integration on the move. Featuring temperature, electrical, frequency and pressure calibration with HART, Foundation Fieldbus and Profibus communications, the Elite range gives you fast, intelligent workflows on the move. Modular design gives you the capability of a full calibration lab, anywhere in the field. And if you need dedicated test and calibration devices, our Essential and Expert ranges have you covered.



Genii
Multifunction
Calibrator



Genii-IS
Multifunction
Calibrator



Pressure
Generating
Base



IS Pressure
Generating
Base



Genii
Modular
System

The Expert range

Our high performance Expert range provides incredible calibration capability built around GE Druck's benchmark reliability, accuracy and ease-of-use. This high accuracy range gives you leading mobile calibration for electrical, temperature and pressure applications. And if you need wider test and calibration solutions, our Essential and Elite ranges have you covered.



DPI 611
Pressure
Calibrator



DPI 612 series
Multifunction
Pressure
Calibrators



Dry Block
Temperature
Calibrator

The Essential range

The day-to-day test and calibration tools you can rely on. GE Druck's Essential product range is tough, reliable, accurate and easy to use. So you can get on with your job and trust our Essential range to do theirs. And if you need higher accuracy, or wider functionality, our Expert and Elite ranges have you covered.



DPI 880
Multifunction
Calibrator



DPI 800
Pressure
Indicator:
Higher
Accuracy



DPI 802
Pressure
Indicator
with mA



DPI 832
Electrical Loop
Calibrator



UPS-III and
UPS-III-IS
Loop
Calibrator



DPI 705 and
DPI 705-IS
Pressure
Indicator



DPI 104 and
DPI 104-IS
Pressure
Gauges



PV411A
Multifunction
Hand Pump*

*Pneumatic and Hydraulic versions also available

Process Calibration Tools from GE

The Druck Process Calibration range from GE gives you reliable, accurate and easy to use calibration tools and instruments at every level.

From simple electrical loop tests to high accuracy calibration tools and modular, multifunction systems, the Druck range means you can keep your people and plant running efficiently, productively and safely.



Advanced Modular Calibration System

The Elite range



High Accuracy Pressure Calibrators



Dry Block and Liquid Bath Calibrators

The Expert range



Single and Multifunction Calibrators



Hand Pumps



Gauges

The Essential range

