

Company profile



World-class calibration solutions –

Since the establishment of Beamex in 1975, the company has focused strongly and consistently on calibration.

Beamex is a technology and service company that develops, manufactures and markets high-quality calibration equipment, software, systems and services for the calibration and maintenance of process instruments. The company is a leading worldwide provider of calibration solutions that meet even the most demanding requirements.

Beamex offers a comprehensive range of products and services-from portable calibrators to workstations, calibration accessories, calibration software, industry-specific solutions and professional services. Through Beamex's global and competent partner network, their products and services are available in more than 60 countries.

Thirty years of experience in manufacturing and developing calibration equipment and systems, close co-operation with customers that have high requirements and uncompromising quality standards, shared by the people working at Beamex, are things that have made Beamex's calibration solutions world-class.

As a proof of Beamex's success, there are more than 10,000 companies worldwide utilizing their calibration solutions. Several companies have been Beamex's customer since the establishment of the company 30 years ago.

Beamex: fast facts



Fast facts

- One of the world's leading providers of calibration solutions.
- Develops, manufactures and markets high-quality calibration equipment, software, systems and services for the calibration and maintenance of process instruments.
- Certified in accordance with the ISO 9001:2000 quality standard that covers design, manufacturing, marketing and service of instrument calibration equipment and standards.
- Comprehensive product range includes portable calibrators, workstations, calibration software, accessories, industry-specific solutions and professional services.
- Products and services available in more than 60 countries.
- More than 10,000 companies worldwide utilize Beamex's calibration solutions.
- Customers from wide range of industries, such as automotive, aviation, contractor engineering, education, food and beverage, manufacturing, marine, metal and mining, nuclear, oil and gas, petrochemical and chemical, pharmaceutical, power and energy and pulp and paper.
- For customers with requirements for accuracy, versatility, efficiency, ease-of-use, compatibility and reliability

Portable Calibrators: overview



Introduction

Beamex's range of portable MC-calibrators for field calibration is known for their accuracy, versatility and also for meeting both high and uncompromised quality standards. Accuracy is assured when you decide to buy any of Beamex's portable MC-calibrators, because they all come with a traceable, accredited calibration certificate.

Benefit from using Beamex calibrators:

- Very high accuracy
- Simple to use
- All-in-one functionality
- Robust casing
- Customization possibilities
- Extensive after-sales services



MC5 Multifunction Calibrator

All you need for field calibration. The all-in-one documenting multifunction calibrator for pressure, temperature, electrical and frequency signals...

[...read more.](#)



MC5 Fieldbus Calibrator **-NEW!**

Introducing the world's first fieldbus calibrator...

[...read more.](#)



MC5-IS Intrinsically Safe Multifunction Calibrator

Made for extreme environments. All-in-one documenting multifunction calibrator designed for use in potentially explosive environments...

[...read more.](#)



MC4 Documenting Process Calibrator **-NEW!**

The Beamex® MC4 is a new compact-sized documenting process calibrator...

[...read more.](#)



MC2 Calibrators

Practicality in calibration. The MC2 series includes three different hand-held calibrators for field use...

[...read more.](#)



MC2-IS Intrinsic Safe Multifunction Calibrators -NEW!

The Beamex® MC2-IS is a practical tool for calibration in hazardous environments. The MC2-IS is ATEX and IECEx-certified intrinsically safe multifunction process calibrator...

[...read more.](#)



RTS24 Temperature Simulator

High precision instrument for the simulation of Pt-100 resistance thermometers...

[...read more.](#)

Workstations: overview



Introduction

Workstations are ideal for workshops. A workstation can be considered ideal when most of maintenance and calibration tasks are performed in the workshop. Beamex's workstation is a modular test and calibration system designed for use in workshops and laboratories. Take the MCS100. Available as a test bench, desktop cabinet or trolley, MCS100 is an efficient device for the maintenance of process instruments. The MCS100 workstation can be equipped with many applications, such as multifunction calibrators, digital multimeters, oscilloscopes, power supplies and soldering units.



MCS100 Workstation

Ideal for workshops. A complete test and calibration system designed for use in workshops and laboratories...

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MC5P Calibration Host Module

MC5P is the master module for temperature, electrical and pressure calibration...

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