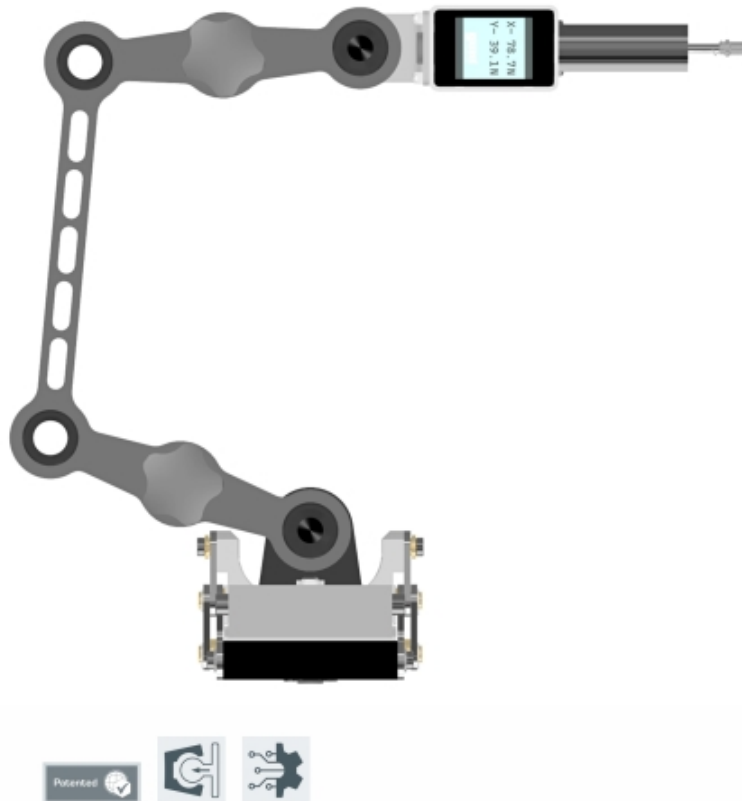


SE 200.23 MEC - Distance measurement

Order code: **5201.02220023**



Information about product price on demand

Parameters

Quantitative unit

ks

GUNT SE 200.23 MEC

Is an advanced distance measurement component designed for use with the SE 200 mounting frame.

This smart, communication-enabled tool features an electronic module for precise data acquisition and real-time display of measurement values, ideal for a variety of engineering experiments involving distance and angle measurement.

Key Features:

- **Smart Measuring Technology:** Equipped with an electronic module for acquiring and displaying measurement values directly on

the device and via GUNT software.

- **Adjustable Positioning:** The position can be adjusted in the GUNT software via drag & drop, with automatic angle adjustment for measurement tasks.
- **Flexible Installation:** Can be mounted both horizontally and vertically using the “click” system, ensuring quick and safe installation without cabling.
- **Automatic Identification:** The distance measurement system is automatically detected and assigned during setup and experimentation.
- **Precise Distance Measurement:** Measures distances (0-25mm) and allows for the automatic transmission of the measurement direction, ensuring accuracy in every experiment.

Technical Specifications:

- **Lengths:**
 - Long leg: 175mm
 - Short leg: 2x130mm
 - Measuring head: 150mm
- **Measuring Ranges:**
 - Length: 0-25mm
 - Angle: 0-360°

Dimensions and Weight:

- **Storage System (LxWxH):** 600x400x200mm
- **Weight:** Approx. 3.5kg

Required for Operation:

- Accessories from the GUNT MEC Line series