

SE 200 MEC - Frame digital & smart

Order code: **5201.02220000**



Information about product price on demand

Parameters

Quantitative unit

ks

GUNT SE 200 MEC

Note: This is the main unit from the GUNT MEC Line series, for which additional accessories, listed in the table below, must be purchased.

SE 200.01	SE 200.04	SE 200.07	SE 200.10	SE 200.23	SE 200.26
SE 200.02	SE 200.05	SE 200.08	SE 200.21	SE 200.24	SE 200.27
SE 200.03	SE 200.06	SE 200.09	SE 200.22	SE 200.25	

The module is designed for holding experiments in the field of engineering mechanics, specifically for bridges, beams, arches, and cables.

The system includes the main module, which is connected to the mounting frame via Plug&Play using a single power bus.

It is fully functional on its own, with the ability to connect to GUNT software via USB for data collection and measurement display.

The frame is made of stainless steel with precise quick-release clamps for easy adjustment.

Smart, communicative components such as rods, weights, and supports can be freely combined.

The system also offers multimedia learning materials and online courses through the GUNT Media Center.

For smooth and easy operation, a Windows PC is recommended.

Technical Data & Specifications

- **Mounting Frame (stainless steel):**
 - Experimental area: 1080x880mm
 - Profile groove width: 12mm
 - Quick-release clamps: 4
- **Main Module:**
 - Plug&Play connection to the mounting frame via 1 power bus
 - Connection to GUNT software via USB
 - Data transfer from smart, communicative components
 - Data collection of measurements
- **Power Supply:**
 - 230V, 50Hz, 1 phase
 - 230V, 60Hz, 1 phase
 - 120V, 60Hz, 1 phase
 - UL/CSA optional

Dimensions & Weight:

- **LxWxH:** 1140x350x1040mm
- **Weight:** approx. 23kg