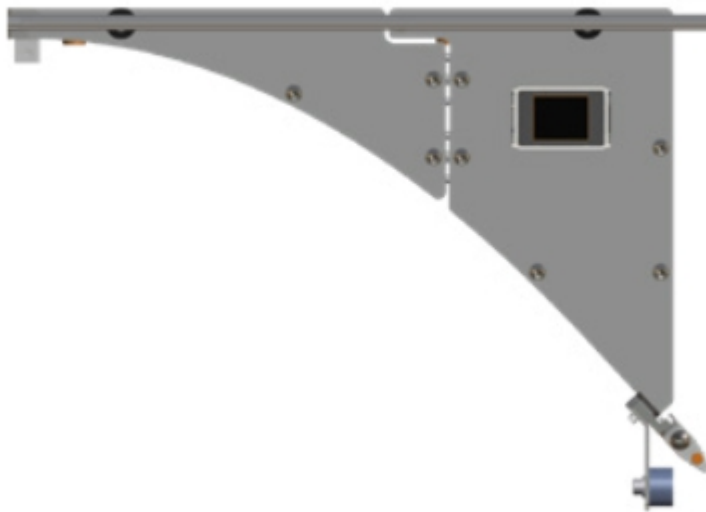


SE 200.06 MEC - Three-hinged arch

Order code: **5201.02220006**



Information about product price on demand

Parameters

Quantitative unit

ks

GUNT SE 200.06 MEC

Is an accessory designed for the SE 200 mounting frame, focusing on experiments involving three-hinged arches.

It enables the study of both symmetric and asymmetric three-hinged arches, allowing for the measurement of support forces and resultant moments under various loading conditions.

Key Features:

- **Versatile Experimentation:** Facilitates experiments with both symmetric and asymmetric three-hinged arches.
- **Precise Measurements:** Allows for the measurement of support forces and resultant moments under different loads.
- **Integration with SE 200 Frame:** Designed for seamless integration into the SE 200 mounting frame, utilizing the click system for easy setup without the need for additional tools.
- **Digital Data Acquisition:** Compatible with GUNT's smart, communication-enabled components, enabling data acquisition and

visualization through GUNT software.

Technical Specifications:

- **Experiment Focus:** Three-hinged arches (symmetric and asymmetric configurations).
- **Measurements:** Support forces and resultant moments.

Required for Operation:

- SE 200 mounting frame.
- Compatible smart components from the GUNT MEC Line series.
- PC with Windows operating system recommended for software integration.

This accessory enhances the study of structural mechanics by providing hands-on experience with three-hinged arch systems, crucial for understanding concepts in statics and material strength.