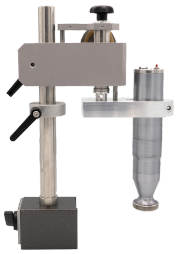
FOERSTER

# SONO MS 1 (M)

## Operator-independent, highly accurate and flexible precision tripod



**Precision tripod with magnetic base for UCI probes.** The MS 1 (M) tripod enables flexible handling of a wide variety of measuring tasks with ease. The integrated magnetic base can be easily attached to many component geometries, even laterally or overhead.

The geometry and simple design of the stand allow precise, repeatable and economical measurements.

The measuring stand is suitable for probes of the SONO H and SONO M series.

### YOUR ADVANTAGES AT A GLANCE

**Guided measurement:** Guided measurement minimizes operator dependency

**High repeatability:** Very high repeatability of measured values due to stable design

**Flexible handling:** High flexibility due to the magnetic base

**Versatile applications:** For measuring on tubes, hard-to-reach components or for measurements at different locations

**2-in-1 concept:** Possible for SONO H and SONO M probes

# TECHNICAL INFORMATION

| | |
|---|---|
| **MOUNTING:** | Magnetic base |
| **MAX. MEASUREMENT HEIGHT:** | 60 mm (SONO H10 \| H50 \| H100) |
| **MAX. MEASUREMENT HEIGHT:** | 140 mm (SONO M1 \| M3 \| M8) |
| **ADDITIONAL FEATURES:** | Magnetic base for easy and flexible handling |

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