

SONO MS 2 (M)

The all-rounder among tripods - adjustable, highly accurate and highly flexible



Movable, precision measuring tripod with magnetic base for UCI probes. The MS 2 stand allows flexible handling on a wide variety of measurement tasks. The integrated magnetic base can be easily attached to many component geometries. The precisely manufactured and adjustable slides offer highly accurate positioning of the probes. The digital measurement displays are easy to read.

Unit display in mm, inch and number of revolutions available. Relative as well as absolute measurements can be selected. The geometry and simple design of the stand allow precise, repeatable and highly accurate measurements.

YOUR ADVANTAGES AT A GLANCE

Guided measurement: Guided measurement minimizes operator influences

Defined positioning: Defined positioning due to movable slides with high-precision, digital measuring system

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 a wide variety of component shapes or for measurements at different locations

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

TECHNICAL INFORMATION

MOUNTING:	Magnetic base
MAX. TRAVEL X-AXIS:	75 mm
MAX. TRAVEL X-AXIS:	25 mm
MAX. MEASUREMENT HEIGHT:	120 mm (SONO H10 H50 H100)
MAX. MEASUREMENT HEIGHT:	195 mm (SONO M1 M3 M8)
MEASURING DISPLAY:	Digital
MEASURING UNIT:	Metric inch number of revolutions
MEASURING POSITION:	Absolute relative
ADDITIONAL FEATURES:	— Clamping lever to fix the linear guide in X & Y — Option for 2 measuring head positions — Replaceable wear parts — Magnetic base for easy and flexible handling

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