

SONO PS 1

Measurement tasks with small installation space and when precisely checking the probe calibration



Precision measuring stand with magnetic base for UCI probes. The PS 1 stand provides a stable and accurate support for small or thin components due to the integrated, ground support plate. Likewise, hardness comparison plates can be excellently positioned and/or coupled on the support plate.

The geometry and simple design of the stand allows for accurate, repeatable and economical measurements.

The measuring stand is suitable for probes of the SONO H assemblies.

YOUR ADVANTAGES AT A GLANCE

Guided measurement: The guided measurement minimizes operator influences

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

Probe calibration & small, thin components: For doublechecking the probe calibration and measuring small or thin components

TECHNICAL INFORMATION

MOUNTING:	4 × screw shoes
MAX. MEASUREMENT HEIGHT:	120 mm (SONO H10 H50 H100)
ADDITIONAL FEATURES:	Ground support plate for best possible measurement position

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