

Digital external measuring instruments with constant measuring force

Because the digital external measuring instruments are equipped with a non-rotating spindle and a constant measuring force, they are extremely suitable for long-term use which requires high accuracy.

- Measuring range: 0 - 25 mm.
- Resolution: 0.001 mm.
- Accuracy: ± 0.002 mm.
- Repeatability: 0.001 mm.
- mm/inch conversion.
- USB data output.
- Supplied with various measuring programs:
 1. ABS/INC measurement and hold function.
 2. Preservation of the min/max value.
 3. Set tolerance limits and indication when exceeding.
 4. Statistics:
 - number of measurements, average value, deviation, measuring range, and lowest and highest measured value.
 5. Calibration:
 - Set values of comparison and tolerance with the control switches of the Microstat.
- Standard measuring force: 8 N, also available with 4 N (LP).
- Various other models available.
- Delivery in a case, including AC adapter.
- Power supply: 1 rechargeable battery.



829.150

Item No.	Anvil	Spindle
829.150	flat, 8 mm	flat, 8 mm
829.151	ball	ball
829.152	ball	flat, 8 mm
829.154	flat, 16 mm	flat, 16 mm

Mitutoyo Quick Mini digital quick thickness gauge

The measuring instrument to always carry with you. Pull back the switch, insert the sample, release the switch and read the value!

- Measuring range: 0 - 12 mm.
- Resolution: 0.01 mm.
- Accuracy: ± 0.02 mm.
- Repeatability: 0.01 mm.
- ABS/INC switchable.
- Reset.
- Measuring force: 2 N.
- Anvil measuring face: $\varnothing 9$ mm.
- Pin measuring face: $\varnothing 10$ mm.
- Delivery in a case.
- Power supply: 1 battery type V357.



Item No.	Measuring range/mm
700.119	0 - 12
Option:	
836.535	Spare battery