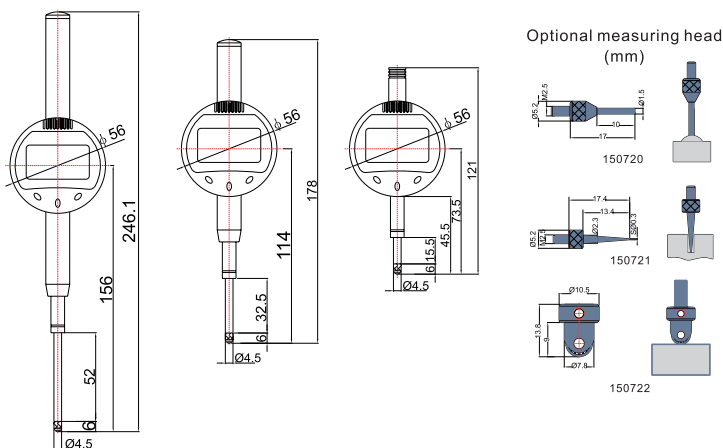




► | Electronic Digital Indicator



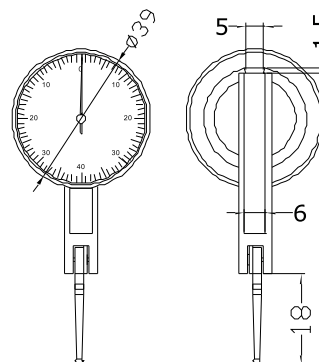
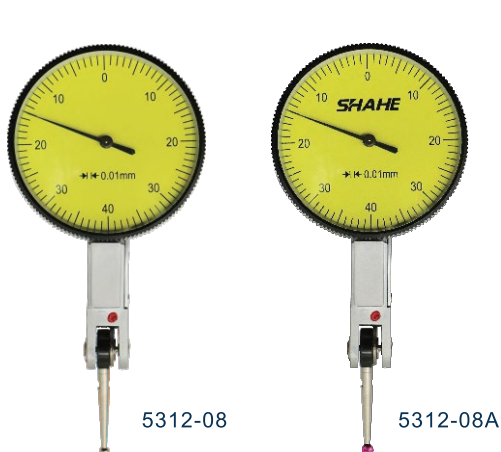
Technical Data

Model number	Measuring range (mm)	Resolution (mm/inch)	Accuracy(mm)
5310-10	0-12.7	0.001/.00005	± 0.004
5310-25	0-25.4	0.001/.00005	± 0.005
5310-50	0-50	0.001/.00005	± 0.006

Features

- Zero-setting at any position.
- mm/inch measurement system conversion.
- Absolute and relative measurements.
- Data output
- Fast response(3m/s),no overspeed error failure.
- Quick display of the measured value on big LCD screen.
- CR2032 3V environmental lithium battery,battery life>1 year.
- Hardened alloy measuring head,compact firm structure, convenient stable operation.

► | Dial Test Indicator



Technical Data

Model number	Measuring range(mm)	Resolution(mm)	Accuracy(mm)
5312-08	0-0.8	0.01	± 0.013
5312-08A	0-0.8	0.01	± 0.013

Specification

Model number	5312
Type	Lever
Dial Type	Balanced
Range	0.8mm
Accuracy	± 0.013 mm
Graduation	0.01mm
Measuring Force	0.3N or less
Remarks	Anti-magnetic, Jewelled bearing type

Features

- Facilitate accurate measurement of narrow and concave surfaces, and difficult to measure inside and outside diameters
- Provides easy access to shrouded surfaces that cannot be reached with conventional dial indicators.
- No-clutch mechanism for automatic reversal of measuring direction.
- Resistant to water and dust thanks to the one-piece bezel and O-ring seal for the crystal.
- High-sensitivity and quick response due to low-friction jewelled bearings.
- Measuring tip has two types: common type and red jewelry type.