



Innovation Design R&D
Patented Technology Award

Cylinder Depth Checker

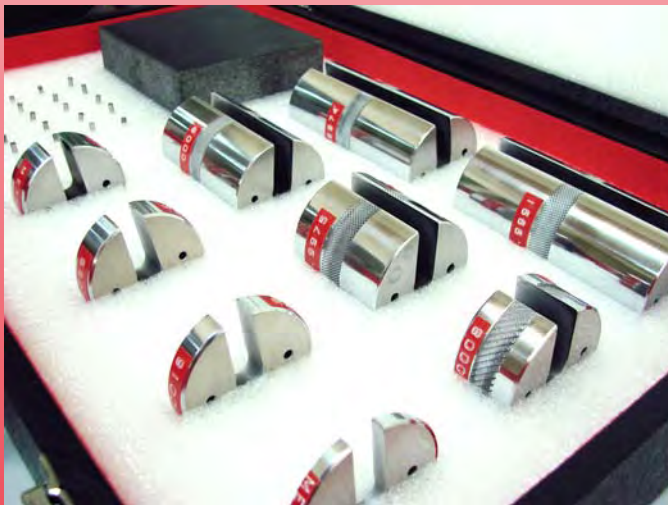
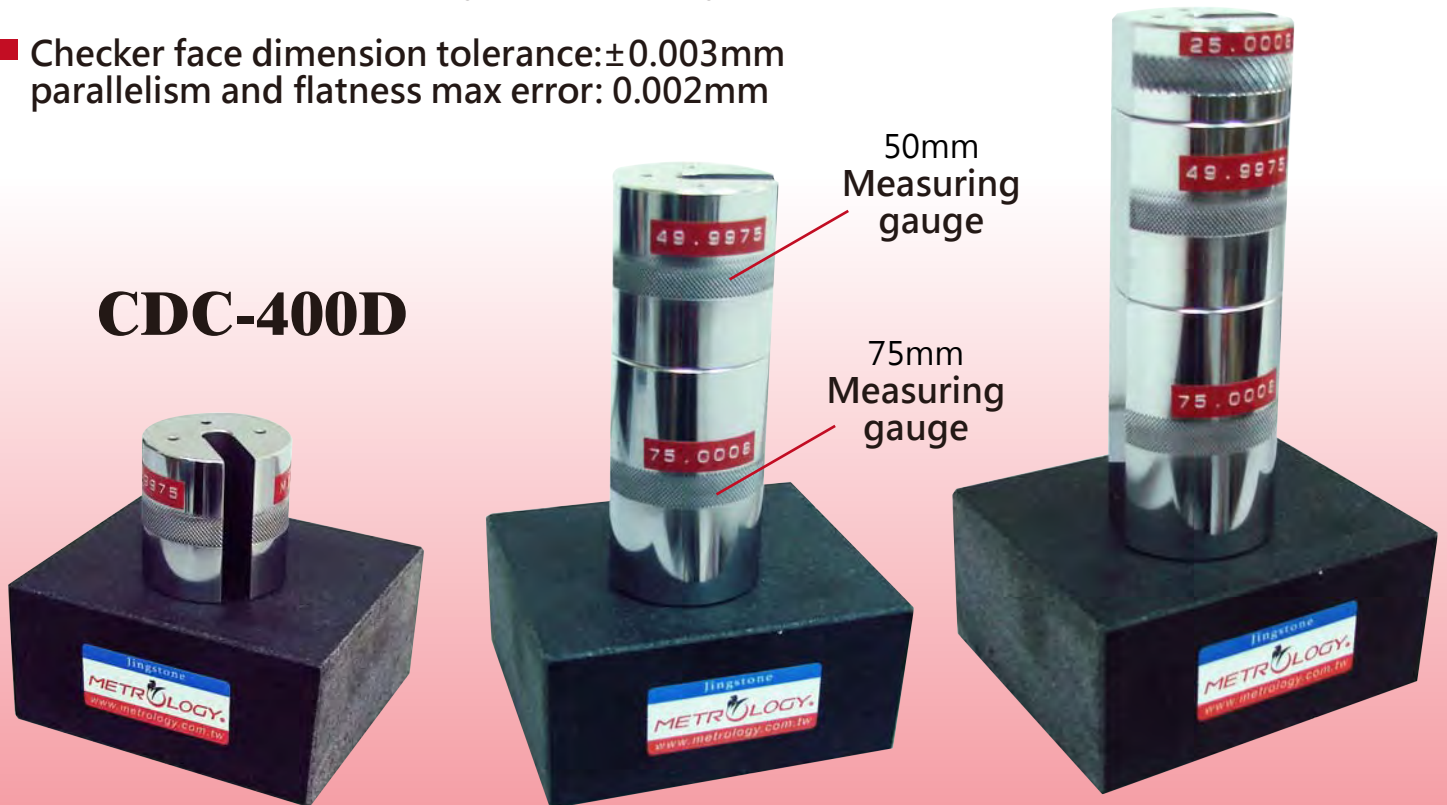
ISO The best tool of length calibration



Innovation Design Manufacture

- For calibrating depth error of all types of caliper depth rods, outside accuracy inspection and zero setting of depth micrometers, depth calipers, dial depth gauges.
- Made of heat treated hardened tool steel, hardness: HRC58-62.
- Checker body and base are chromed polished, wear resistant, and rust resistant to ensure measuring accuracy and durability.
- Checker face dimension tolerance: $\pm 0.003\text{mm}$
parallelism and flatness max error: 0.002mm

CDC-400D



■ **Cylinder Depth Checker**

ISO The best tool of length calibration

Dial Depth gauge calibration & zero setting



Depth micrometer calibration & zero setting



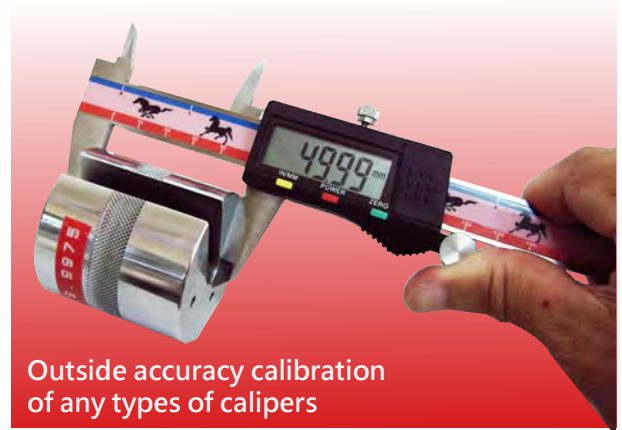
Depth caliper calibration



Depth of caliper calibration



Zero setting and calibration of outside micrometers



Outside accuracy calibration of any types of calipers

Standard accessories CDC-400D

- Granite base 100x100x50mm
- Cylinder measuring gauge set
5 · 10 · 15 · 20 · 25 · 50 · 75 · 100mm*2
- Lock pin $\Phi 3 \times L15 \text{mm}$ 20pcs
- Full set includes wooden case, quality warranty, and JCC calibration report comply with ISO 9001 measuring traceability & ISO/IEC 17025 accreditation.

