

Long Travel Dial Gauges

0.01mm, 0.05mm and 0.1mm

Dial Gauges are widely used manufacturing plants.

- The stem, made of SK quench hardened with strength, is malfunction-free due to fastening.
- The shock-proof mechanism prevents gears from damage due to shocks arisen by abruptly pushing up the spindle.
- The turning section of the outer frame sealed by the O-ring and the back inside sealed by the packing are water-proof and dust-proof in construction.
- The back is increased in strength by four screws, and the lug can be turned 90 degrees in the installation way.

Long Travel Dial Gauges

The position of the lever can be installed either right or left.



207
Graduation: 0.01mm
Range: 20mm
● Lug back



207F-PL
Graduation: 0.01mm
Range: 20mm
● Pump type spindle lifting lever
● Flat back



207F-T
Graduation: 0.01mm
Range: 20mm
● Reversed dial
● Flat back



207S-LL
Graduation: 0.01mm
Range: 20mm
● Spindle lifting lever (LL-1)
● Small dial face type (φ 53mm)
● Lug back



207S
Graduation: 0.01mm
Range: 20mm
● Small dial face type (φ 53mm)
● Lug back



207W
Graduation: 0.01mm
Range: 20mm
● Two center pointers (The hand is long enough to facilitate easy reading of measured values)
● Lug back



207WF-T
Graduation: 0.01mm
Range: 20mm
● Two center pointers (The hand is long enough to facilitate easy reading of measured values)
● Reversed dial
● Flat back



307S
Graduation: 0.01mm
Range: 30mm
● Small dial face type (φ 57mm)
● Contact point (X-2)
● Lug back