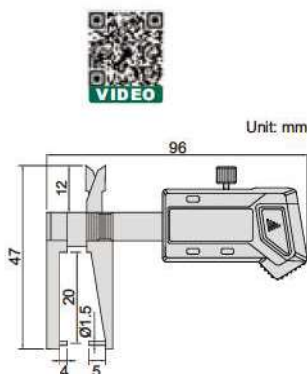
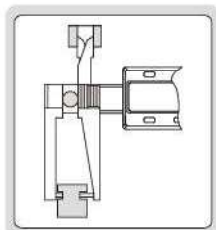


DIGITAL 3-PURPOSE SNAP GAGE

- Buttons: zero, mm/inch, on/off
- Battery LR44
- Made of stainless steel



ATTENTION: NO DATA OUTPUT

SUITABLE FOR JEWELLERY

2164-25A

Code	Range	Resolution	Accuracy
2164-25A	0-25mm/0-1"	0.01mm/0.0005"	±0.03mm

STEP AND GAP GAGE



zero setting block
(included)



- Measure step height and gap width
- Resolution: 0.01mm/0.0005"
- Buttons: on/off, zero, mm/inch
- Automatic power off, move the digital unit to turn on power
- Battery CR2032
- Data output
- Made of stainless steel
- Supplied with zero setting block
- Optional accessory: data output cable (code 7306-20, 7302-SPC5A/SPC5B, 7305-SPC2A)

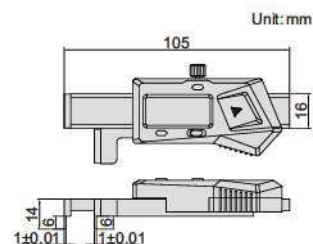
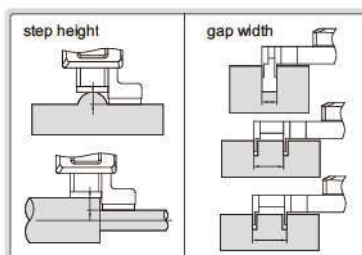


front

2168-12



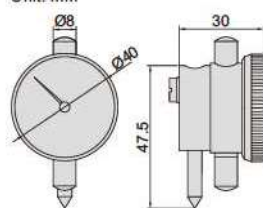
back



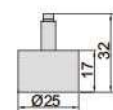
Code	Range	Accuracy
2168-12	0-12.7mm/0-0.5"	±0.03mm

CRANKSHAFT TESTERS

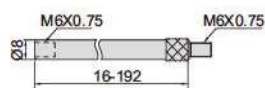
Unit: mm



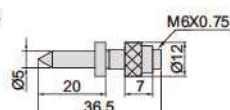
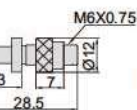
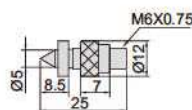
dial indicator



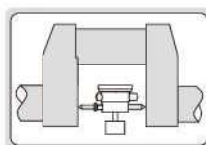
balance block



extension rods



anvils



2841-500

- To test crankshaft deflection
- The balance block is mounted on the back of dial indicator to keep the dial indicator facing up

Code	Range	Dial indicator range	Graduation	Extension rods	Accuracy
2841-300	60-300mm	3mm	0.01mm	16mm, 32mm, 64mm, 128mm	±0.016mm
2841-500	60-500mm	3mm	0.01mm	16mm, 32mm, 64mm, 96mm, 128mm, 192mm	±0.016mm