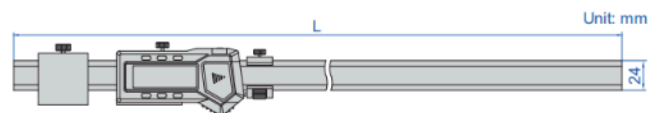# UNIVERSAL CALIPERS

1125-600

- Non waterproof
- Buttons: on/off, set, mm/inch, ABS, preset (+, -)
- Automatic power off, move the digital unit to turn on power
- Battery CR2032
- Made of stainless steel

With data interface (optional data output cable: code 7315-22 receiver is needed page 5, 7214-22 page 11, 7302-22 page 20)

Code	Range*	Resolution	Accuracy	L
1125-600	0-600mm/0-24"	0.01mm/0.0005"	±0.05mm	778mm
1125-1000	0-1000mm/0-40"	0.01mm/0.0005"	±0.07mm	1205mm

Built-in wireless (receiver code 7315-2/3/6/7/8/9 is needed)

Code	Range*	Resolution	Accuracy	L
1125-600WL	0-600mm/0-24"	0.01mm/0.0005"	±0.05mm	778mm
1125-1000WL	0-1000mm/0-40"	0.01mm/0.0005"	±0.07mm	1205mm

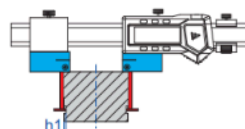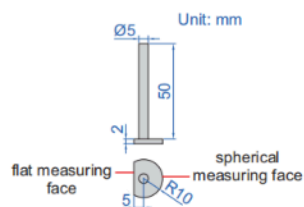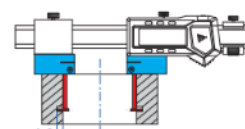*The range changes according to different points

Unit: mm

working with stands   working with measuring jaws

Half disk points (included)
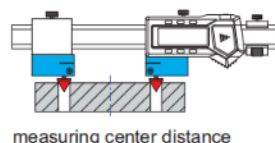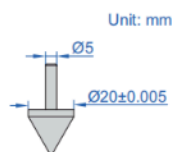
Unit: mm

flat measuring face   spherical measuring face

measuring external groove diameter with flat measuring face (depth h1≤2.5mm)
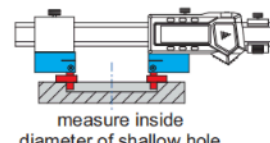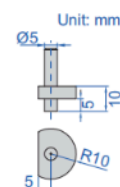
measuring internal groove diameter with spherical measuring face (depth h2≤7.5mm)

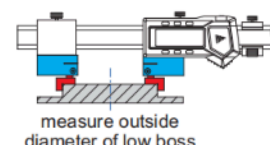### Conical points (optional)

Unit: mm

Ø20±0.005

Code
1125-T101

measuring center distance

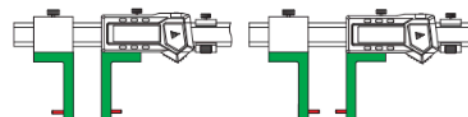### Round shoulder points (optional)

Unit: mm

Code
1125-T102

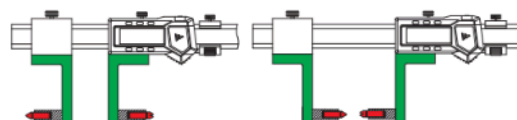measure inside diameter of shallow hole

Flat shoulder points (optional)

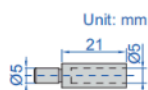Unit: mm
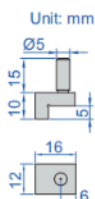
Code
1125-T103

measure outside diameter of low boss

Spherical points (included)

Unit: mm
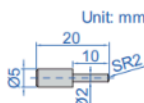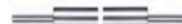
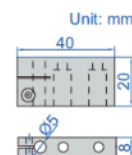### Point sleeve (optional)

working with multifunctional points, ball points and screw thread points

Unit: mm

Code
1125-T104

Stands (included)

Unit: mm
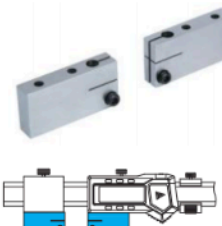
Depth stop (included)

Unit: mm
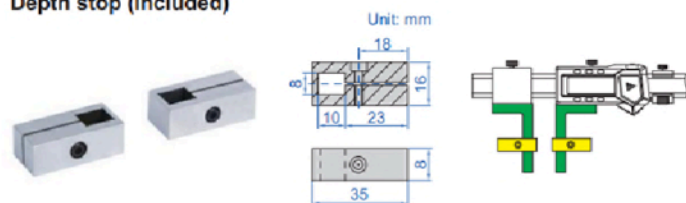
Measuring jaws (included)

Unit: mm
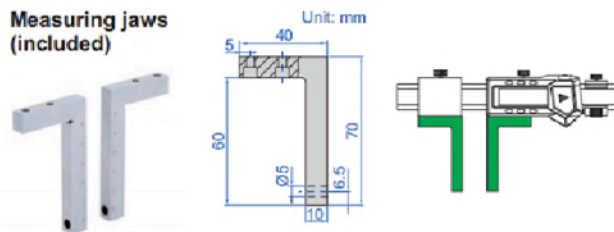
Multifunctional points 7392* (optional, page 52)

*It is necessary to use point sleeve (code **1125-T104**) for these points

Ball points 7391* (optional, page 52)

Screw thread points 7381*, 7321* (optional, page 52)