

**DATA OUTPUT**

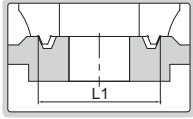
## DIGITAL RTJ RING GROOVE CALIPERS (NON-WATERPROOF)

- Measure ring grooves of flange
- Resolution: 0.01mm/0.0005"
- Button function: on/off, set, zero, mm/inch, data preset
- Battery CR2032, data output
- Made of stainless steel
- Optional accessory: data output cable (code 7315-, 7302-, 7305-)

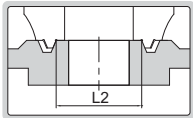
preset buttons



measure outside diameter of RTJ ring groove



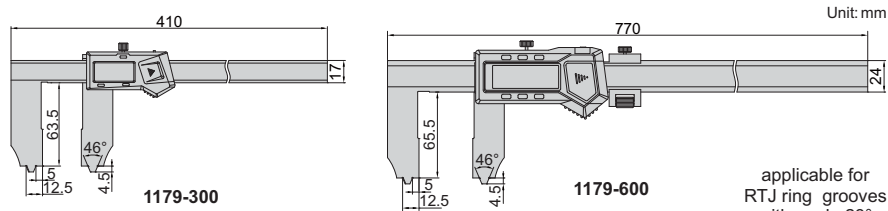
measure inside diameter of RTJ ring groove



1179-300

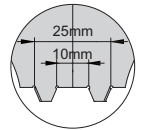
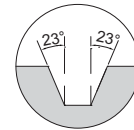


1179-600



applicable for RTJ ring grooves with angle 23°

10mm and 25mm need to be added on the reading



Code	Range (inside diameter of RTJ ring groove)	Range (outside diameter of RTJ ring groove)	Angle of RTJ ring groove	Accuracy
1179-300	10-300mm/0.4-12"	25-300mm/1-12"	23°	±0.06mm
1179-600	10-600mm/0.4-24"	25-600mm/1-24"	23°	±0.07mm

**RELATIVE PRODUCT: CRIMP HEIGHT MICROMETER (CODE 3266-25BA, 3566-25BA)**

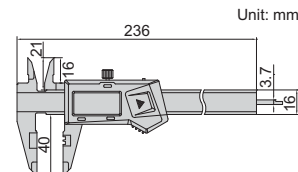
## DIGITAL CRIMP HEIGHT CALIPERS (NON-WATERPROOF)

- Measure crimp height
- 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, meet DIN862
- Made of stainless steel
- Optional accessory: data output cable (code 7315-, 7302-, 7305-, for calipers without built-in wireless)

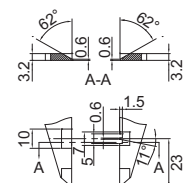
**DATA OUTPUT**



1165-150A



Unit: mm



Code	Range	Accuracy	Wireless
1165-150A	0-150mm/0-6"	±0.03mm	no
1165-150AWL			built-in wireless

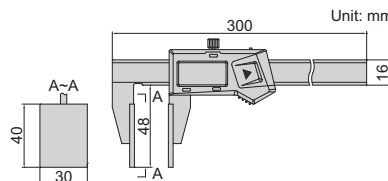
**DATA OUTPUT**

## DIGITAL CALIPERS WITH LARGE MEASURING FACES (NON-WATERPROOF)

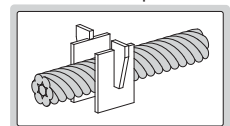
- Measure diameter of wire ropes, and thickness of soft materials like rubber, sponge, etc.
- Resolution: 0.01mm/0.0005"
- Buttons: on/off, zero, mm/inch
- Automatic power off, move the digital unit to turn on power
- Battery CR2032, data output
- Made of stainless steel
- Optional accessory: data output cable (code 7315-, 7302-, 7305-, for calipers without built-in wireless)



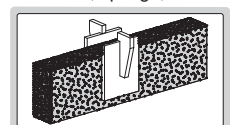
1172-200



measure diameter of wire ropes



measure thickness of rubber, sponge, etc.



Code	Range	Accuracy	Wireless
1172-200	0-200mm/0-8"	±0.07mm	no
1172-200WL			built-in wireless