



VIDEO

- Measure edge to hole center distance
- Resolution: 0.01mm/0.0005"
- Buttons: on/off, set, mm/inch, preset (+, -)
- 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 7306-20, 7302-SPC5A/SPC5B, 7305-SPC2A)

DIGITAL BACK-JAW EDGE TO CENTER CALIPERS

preset buttons

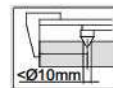
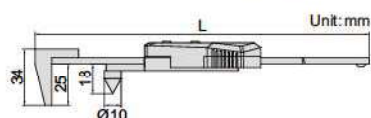


back-jaw



DATA OUTPUT

1524-200



Code	Range	Accuracy	L (mm)
1524-200	5-200mm/0.2-8"	± 0.1	310
1524-300	5-300mm/0.2-12"	± 0.1	410

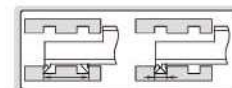
DIGITAL HOOK CALIPER

- Measure width of groove inside bores
- 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 7306-20, 7302-SPC5A/SPC5B, 7305-SPC2A)

DATA OUTPUT



1122-200A



Code	Range	Accuracy
1122-200A	3-200mm/0.12-8"	$\pm 0.03\text{mm}$

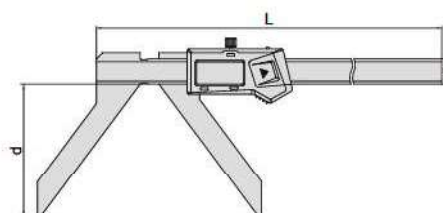
DIGITAL ARC RADIUS CALIPERS

DATA OUTPUT

- Measure the radius of arc less than half round
- 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 7306-20, 7302-SPC5A/SPC5B, 7305-SPC2A)



1189-150B



Code	Range (R)	Accuracy	L (mm)	c (mm)	d (mm)
1189-150B	5-150mm/0.2-6"	$\pm 0.05\text{mm}$	263	16	65
1189-200B	5-200mm/0.2-8"	$\pm 0.07\text{mm}$	313	16	85

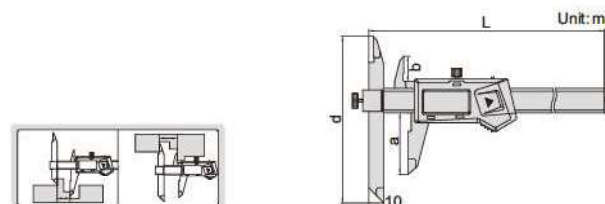
DIGITAL OFFSET CALIPERS

DATA OUTPUT

- The left jaw can slide up and down to facilitate measurement of stepped sections
- 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 7306-20, 7302-SPC5A/SPC5B, 7305-SPC2A)



1186-150A



Code	Range	Accuracy	L (mm)	a (mm)	b (mm)	c (mm)	d (mm)
1186-150A	0-150mm/0-6"	$\pm 0.04\text{mm}$	239	40	16.5	17	110
1186-200A	0-200mm/0-8"	$\pm 0.04\text{mm}$	289	50	19.5	17	120
1186-300A	0-300mm/0-12"	$\pm 0.05\text{mm}$	389	60	20.5	17	130