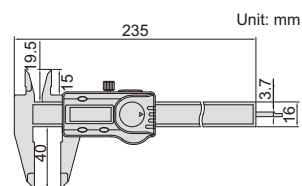# PLASTIC DIGITAL CALIPER

- Made of hard plastic, non-magnetic and non electric conductive
- Prevent workpieces from scratching by calipers
- Resolution: 0.01mm/0.0005"
- Buttons: on/off, zero, mm/inch
- Battery CR2032, automatic power off

ATTENTION: NO DATA OUTPUT

Unit: mm

1139-150

Code	Range	Accuracy
1139-150	0-150mm/0-6"	±0.1mm

DIAL CALIPERS

- Shockproof dial indicator
- Made of stainless steel
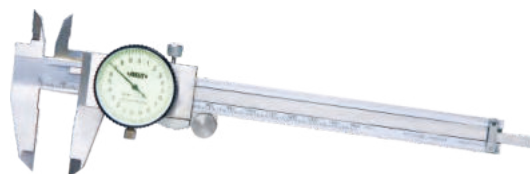
SHOCK PROOF

INSPECTION CERTIFICATE
TRACEABLE TO DKD

1312-150A

Dial indicator graduation: 0.02mm **(mm)**

Code	Range	Accuracy	Thumb roller	L	a	b	c	d	D	t
1312-150A＊	0-150mm	±0.03mm	with	235	21	16.5	16	40	Ø39	6.5
1312-200A＊	0-200mm	±0.03mm	with	288	24	19	16	48	Ø39	6.5
1312-300A＊	0-300mm	±0.03mm	with	410	28	22	20	62	Ø44.5	7.5
1312-100AW＊	0-100mm	±0.02mm	without	165	18	13	13	30	Ø32	6
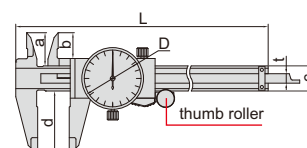
Dial indicator graduation: 0.01mm **(mm)**

Code	Range	Accuracy	Thumb roller	L	a	b	c	d	D	t
1311-150A＊	0-150mm	±0.03mm	with	235	21	16.5	16	40	Ø39	6.5
1311-200A＊	0-200mm	±0.03mm	with	288	24	19	16	48	Ø39	6.5
1311-300A＊	0-300mm	±0.03mm	with	410	28	22	20	62	Ø44.5	7.5

thumb roller

＊Supplied with manufacturer inspection certificate traceable to DKD Germany

MINI VERNIER CALIPERS

- Meet DIN862
- Made of stainless steel
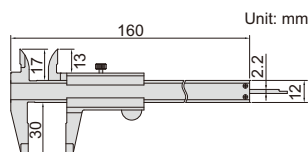- Satin chrome plated reading surface

Unit: mm

Code	Range	Graduation	Accuracy
1204-70	0-70mm	0.05mm	±0.05mm

1204-70

Unit: mm
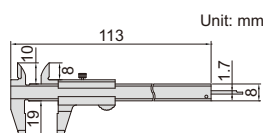
Code	Range	Graduation	Accuracy
1203-1003	0-100mm	0.05mm	±0.05mm

1203-1003

Unit: mm

Code	Range	Graduation	Accuracy
1201-1003	0-100mm	0.05mm	±0.05mm
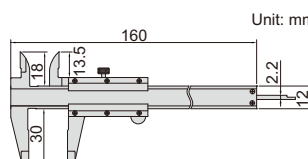
1201-1003

DIGITAL DOUBLE HOOK DEPTH GAGE

- Resolution: 0.01mm/0.0005"
- Buttons: on/off, zero, mm/inch, ABS/INC, data hold, TOL, set
- ABS/INC is for absolute and incremental measurement
- TOL is for tolerance measurement
- Made of stainless steel
- LR44 battery, data output
- Supplied with gage block for zero setting
- Optional accessory: extension base, data output cable (code **7302-SPC7**, keyboard format)

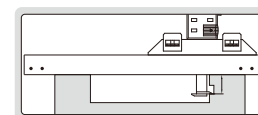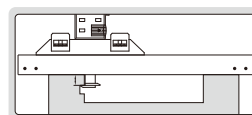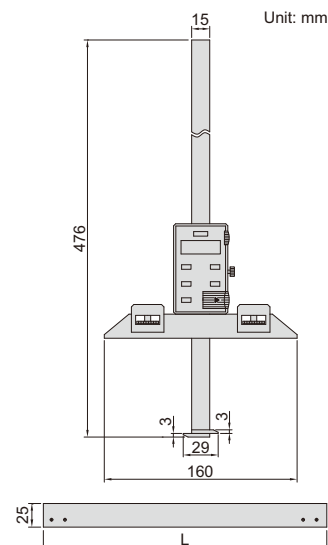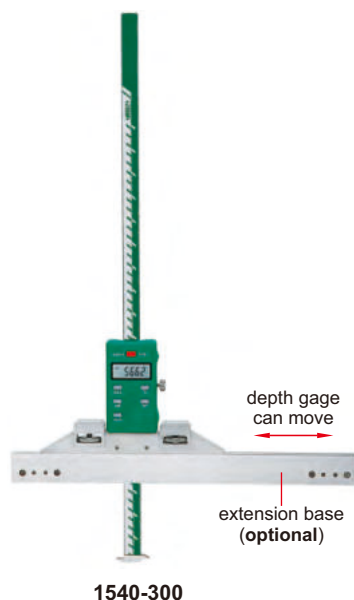gage block for zero setting (included)

data output cable (**optional**)

7302-SPC7

Extension base

Code	L
1540-L300	300mm
1540-L400	400mm
1540-L500	500mm
1540-L600	600mm
1540-L800	800mm

Code	Range	Accuracy
1540-300	0-300mm/0-12"	±0.04mm

depth gage can move

extension base (**optional**)

1540-300

Unit: mm

DIAL DEPTH GAGES

- Shockproof dial indicator
- Made of stainless steel

Unit: mm
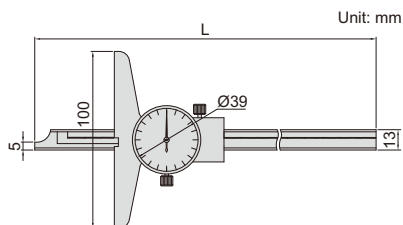
Code	Range	Graduation	Accuracy	L
1340-150	0-150mm	0.02mm	±0.03mm	232mm
1340-200	0-200mm	0.02mm	±0.03mm	282mm
1340-300	0-300mm	0.02mm	±0.04mm	382mm

1340-150

VERNIER DEPTH GAGES (STANDARD TYPE)

- Made of stainless steel
- Satin chrome plated reading surface

Graduation 0.05mm

Code	Range	Accuracy	L	d
1240-150	0-150mm	±0.05mm	245mm	100mm
1240-200	0-200mm	±0.05mm	282mm	100mm
1240-300	0-300mm	±0.08mm	382mm	100mm
1240-500	0-500mm	±0.09mm	585mm	150mm

Graduation 0.02mm

Code	Range	Accuracy	L	d
1240-1501	0-150mm	±0.03mm	245mm	100mm
1240-2001	0-200mm	±0.03mm	282mm	100mm
1240-3001	0-300mm	±0.04mm	382mm	100mm
1240-5001	0-500mm	±0.05mm	585mm	150mm

1240-2001

Unit: mm