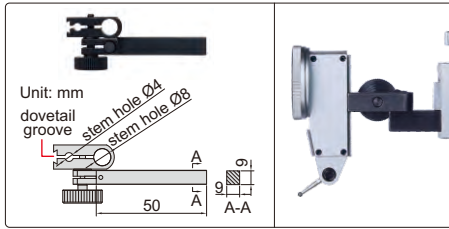


DIGITAL HEIGHT GAGES

DATA OUTPUT

4

dial test indicator holder (included)

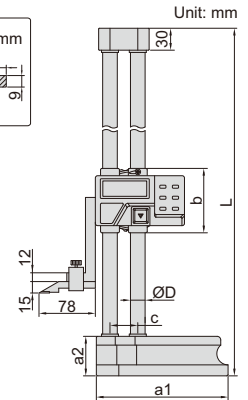
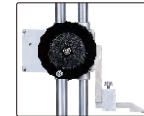
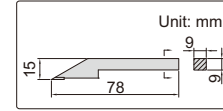


- Resolution: 0.01mm/0.0005"
- Buttons: on/off, zero, mm/inch, data hold, ABS/INC, preset
- ABS/INC is for absolute and incremental measurement
- Automatic power off, move the digital unit to turn on power
- Carbide tipped scriber
- Made of stainless steel
- Battery CR2032, data output
- With driving wheel
- With dial test indicator holder
- Supplied with dust cover
- Optional accessory: clamp for protractors (code **2372-CLAMP**), data output cable (code **7302-1151**, **7315-1151**)

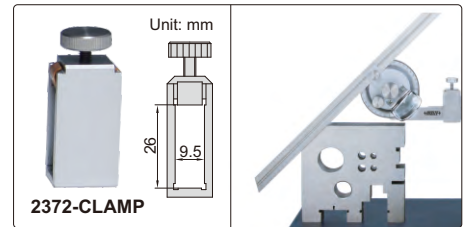


1151-300A

scriber (included)



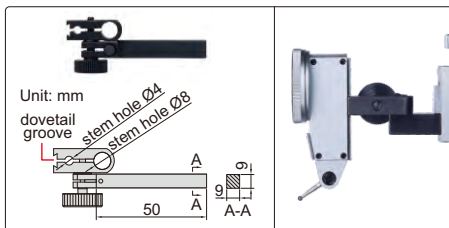
clamp for protractors (optional)



Code	Range	Accuracy	L	a1	a2	b	c	$\varnothing D$
1151-300A	0-300mm/0-12"	$\pm 0.04\text{mm}$	475	135	43	84	33	15
1151-450A	0-450mm/0-18"	$\pm 0.05\text{mm}$	660	180	54	88	38	20
1151-600A	0-600mm/0-24"	$\pm 0.05\text{mm}$	810	180	54	88	38	20

DIAL HEIGHT GAGES

dial test indicator holder (included)

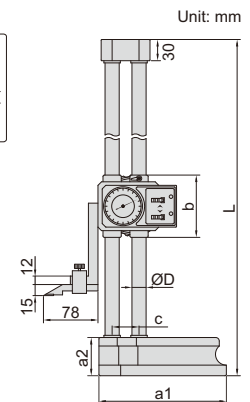
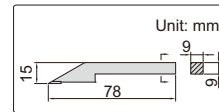


- Dial indicator graduation: 0.01mm
- One counter reads in the plus direction and another in the minus direction, so incremental measurement can be made in either direction
- Carbide tipped scriber
- Made of stainless steel (except the base)
- With driving wheel
- With dial test indicator holder
- Supplied with dust cover
- Optional accessory: clamp for protractors (code **2372-CLAMP**)

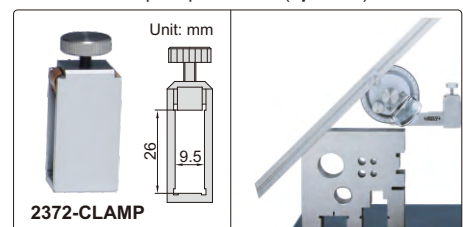


1351-300

scriber (included)



clamp for protractors (optional)



Code	Range	Accuracy	L	a1	a2	b	c	$\varnothing D$
1351-300	0-300mm	$\pm 0.04\text{mm}$	475	135	43	84	33	15
1351-450	0-450mm	$\pm 0.05\text{mm}$	660	180	54	88	38	20
1351-600	0-600mm	$\pm 0.05\text{mm}$	810	180	54	88	38	20

DATA OUTPUT

- Resolution: 0.01mm/0.0005"
- Buttons: on/off, zero, mm/inch
- Automatic power off, move the digital unit to turn on power
- Carbide tipped scriber
- With fine adjustment
- Made of stainless steel
- Battery CR2032
- Optional accessory: dial test indicator holder (code 7151-CL1)

With data interface (data output cable code 7315-22, 7302-22, optional)

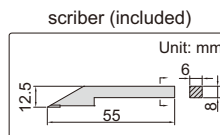
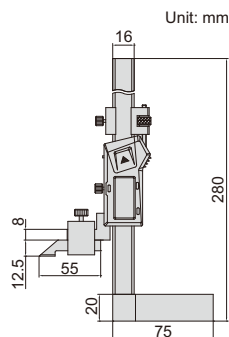
Code	Range	Accuracy
1154-150	0-150mm/0-6"	±0.03mm

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

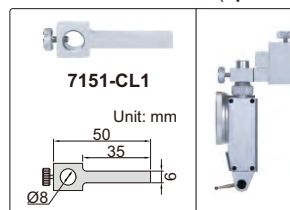
Code	Range	Accuracy
1154-150WL	0-150mm/0-6"	±0.03mm



1154-150

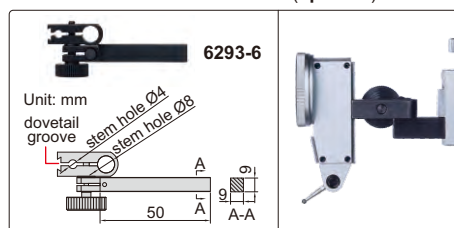


dial test indicator holder (optional)

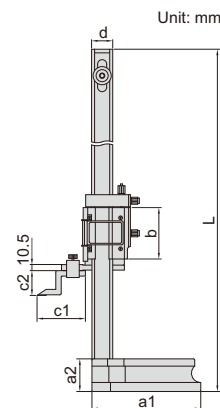
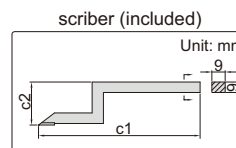


- Graduation: 0.02mm/0.001"
- Adjustable main scale to set zero
- Carbide tipped scriber
- Made of stainless steel (except the base)
- Satin chrome plated scale
- Supplied with magnifier
- With fine adjustment
- Supplied with dust cover
- Optional accessory: dial test indicator holder (code 6293-6), clamp for protractors (code 2372-CLAMP)

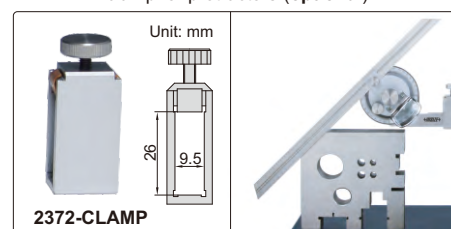
dial test indicator holder (optional)



1250-300



clamp for protractors (optional)

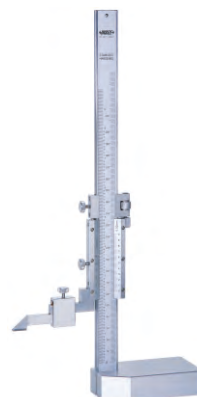
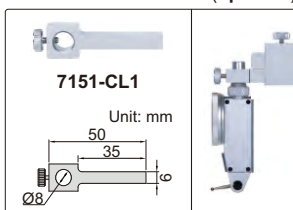


Code	Range	Accuracy	L	a1	a2	b	c1	c2	d
1250-300	0-300mm/0-12"	±0.04mm	545	135	43	75	80	30	28
1250-450	0-450mm/0-18"	±0.05mm	720	180	54	85	80	41	35
1250-600	0-600mm/0-24"	±0.05mm	870	180	54	85	80	41	35

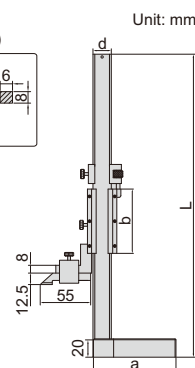
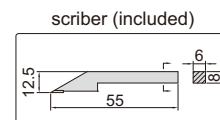
VERNIER HEIGHT GAGES

- Graduation: 0.02mm/0.001"
- Carbide tipped scriber
- Made of stainless steel (except the base)
- Satin chrome plated scale
- Optional accessory: dial test indicator holder (code 7151-CL1)

dial test indicator holder (optional)



1253-200



Code	Range	Accuracy	L	a	b	d
1253-150	0-150mm/0-6"	±0.03mm	265	75	57	16
1253-200	0-200mm/0-8"	±0.03mm	325	90	70	20