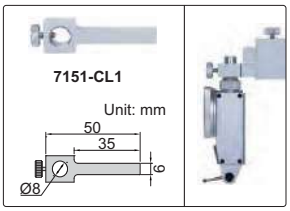
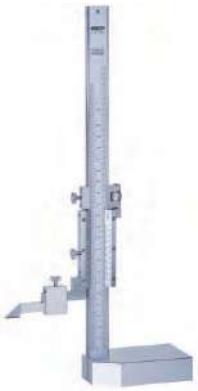
VERNIER HEIGHT GAGES

ATTENTION: CAN NOT USE CLAMP FOR PROTRACTORS (CODE 2372-CLAMP)

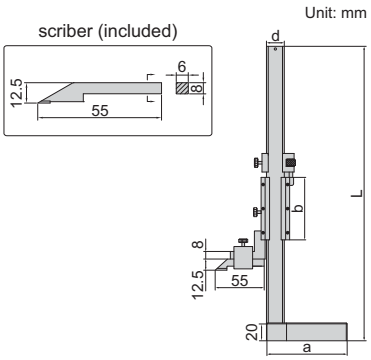
- Graduation 0.02mm/0.001"
- Carbide tipped scriber
- Made of stainless steel (except the base)
- Satin chrome plated scale
- Optional accessory: dial test indicator holder (code **7151-CL1**)

dial test indicator holder (**optional**)





1253-200



(mm)

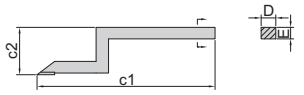
Code	Range	Accuracy	L	a	b	d
1253-150	0-150mm/0-6"	±0.03mm	265	75	57	16
1253-200	0-200mm/0-8"	±0.03mm	325	90	70	20

SCRIBERS FOR HEIGHT GAGES

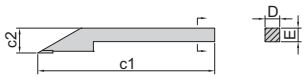
- Carbide tipped

7150-SC1

Code	For height gages	Type	c1	c2	D	E
7150-SC1	1150-300	A	76mm	25mm	6mm	8mm
7150-SC2	1150-500, 1150-600	A	103mm	25mm	10mm	12mm
7150-SC3	1150-1000, 1150-1500, 1150-2000	A	110mm	39mm	10mm	15mm
7150-SC4	1351-300, 1351-450, 1351-600	B	78mm	15mm	9mm	9mm
7150-SC6	1250-300, 1156-300, 1156-600	A	80mm	30mm	9mm	9mm
7150-SC7	1250-450, 1250-600	A	80mm	41mm	9mm	9mm
7150-SC9	1253-150, 1253-200, 1154-150	B	55mm	12.5mm	6mm	8mm
7150-SC10	1156-1000	A	92mm	48mm	9mm	12mm



type A

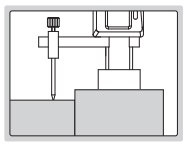


type B

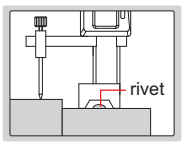
MINI DIGITAL HEIGHT GAGES (NON-WATERPROOF)

DATA OUTPUT

application of **1146-20A/1146-20AWL**



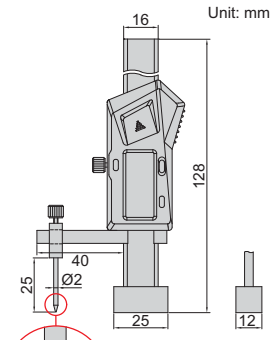
application of **1146-20B/1146-20BWL**



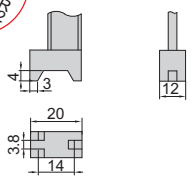
- Measure height difference of two surfaces (**1146-20B**, **1146-20BWL** suitable for surfaces with barrier, such as rivet)
- Resolution: 0.01mm/0.0005"
- Buttons: on/off, zero, mm/inch
- Automatic power off, move the digital unit to turn on power
- Battery CR2032
- Data output
- Made of stainless steel
- Optional accessory: data output cable (code **7315-**, **7302-**, **7305-**, for height gages without built-in wireless)

1146-20A

1146-20B



1146-20A/1146-20AWL



1146-20B/1146-20BWL

Code	Range	Accuracy	Wireless
1146-20A	0~±20mm/0~±0.8"	±0.02mm	no
1146-20AWL			built-in wireless
1146-20B	0~±20mm/0~±0.8"	±0.02mm	no
1146-20BWL			built-in wireless