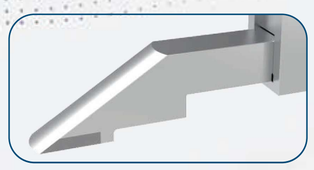
IP54 HEAVY DUTY DIGITAL HEIGHT GAUGE

WATER PROOF INDUCTANCE SENSOR

Absolute | Battery + CR2032 | mm/in | Data output

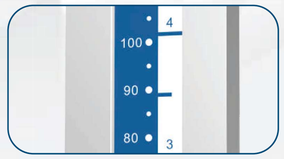


- Larger screen for easy reading



- Carbide tipped scriber for sharp, clean lines

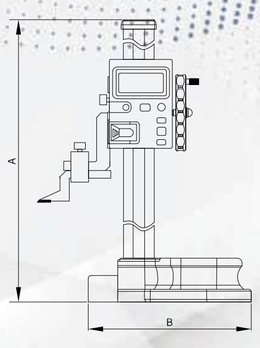




- Stainless steel beam for longer service life



- New designed heavy duty base for better stability



Unit:mm

Code	Range	Resolution	A	B	Accuracy
3530-0005	0-300/0-12"	0.01/0.0005"	492	190	0.02/0.0008"
3530-0010	0-600/0-24"	0.01/0.0005"	796	190	0.04/0.0015"

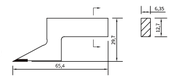
DIGITAL HEIGHT GAUGE

WITH ABSOLUTE LINEAR ENCODER

BEST SELLER

mm/in | Absolute | Battery + CR2032

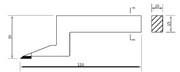
- Built-in absolute liner encoder, no need to set the reference point at every power-on
- Carbide tipped scriber for sharp, clean lines
- With SPC data output
- Large, easy-to-read LCD display
- Rigid, heavy duty beam and base
- Dustproof shield optional



3130-4115 For:3130-8119 Range:0-300/0-12"



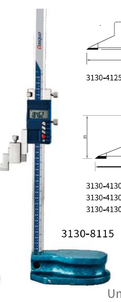
3130-4125 For:3130-8125 Range:0-600/0-24"



3130-4130 For:3130-8130 Range:0-1000/0-40"
3130-4130 For:3130-8135 Range:0-1500/0-60"
3130-4130 For:3130-8140 Range:0-2000/0-80"



3130-8111



3130-8115



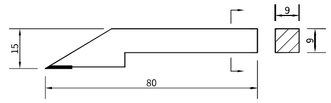
3130-8119

Unit:mm

Code	Range	Resolution	Accuracy
3130-8105	0-150/0-6"	0.01/0.0005"	±0.03
3130-8110	0-200/0-8"	0.01/0.0005"	±0.03
3130-8111	0-200/0-8"	0.01/0.0005"	±0.03
3130-8115	0-300/0-12"	0.01/0.0005"	±0.04
3130-8119	0-300/0-12"	0.01/0.0005"	±0.04
3130-8120	0-500/0-12"	0.01/0.0005"	±0.05
3130-8125	0-600/0-24"	0.01/0.0005"	±0.05
3130-8130	0-1000/0-40"	0.01/0.0005"	±0.07
3130-8135	0-1500/0-60"	0.01/0.0005"	±0.11
3130-8140	0-2000/0-80"	0.01/0.0005"	±0.14

DOUBLE-BEAM DIGITAL HEIGHT GAUGE

Battery + CR2032



3230-4105 For:3230-8105-A Range:0-300/0-12"
3230-4105 For:3230-8110-A Range:0-500/0-20"
3230-4105 For:3230-8115-A Range:0-600/0-24"
3230-4105 For:3230-8116-A Range:0-1000/0-40"



- With SPC data output
- With a feed wheel on the back
- Double-beam ensures higher measuring accuracy
- Long carbide tipped scriber for sharp, clean lines
- Rigid, heavy duty construction for industry use
- Base hardened, ground and lapped for maximum flatness
- Zero-setting at any position
- Dustproof shield optional

Unit:mm

Code	Range	Resolution	Accuracy
3230-8105-A	0-300/0-12"	0.01/0.0005"	±0.04
3230-8110-A	0-500/0-20"	0.01/0.0005"	±0.05
3230-8115-A	0-600/0-24"	0.01/0.0005"	±0.05
3230-8116-A	0-1000/0-40"	0.01/0.0005"	±0.07