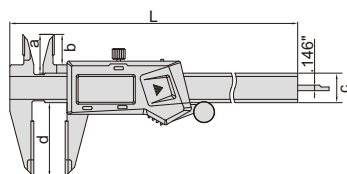
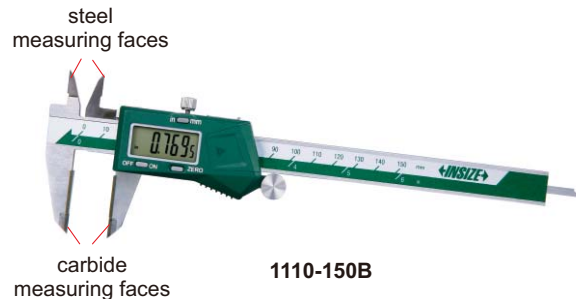


DIGITAL CALIPERS WITH CARBIDE TIPPED JAWS

DATA
OUTPUT

INSPECTION
CERTIFICATE



- Resolution .0005"/0.01mm
- Buttons: on/off, zero, inch/mm
- Automatic power off, move the digital unit to turn on power
- Battery CR2032
- Made of stainless steel

No dust/waterproof, with data interface (data output cable part no. 7315-21, 7302-21, optional)

Part No.	Range	Accuracy	L	a	b	c	d	Remark
1110-150A *	0-6"/0-150mm	±0.03mm	9.291"	.827"	.630"	.630"	1.575"	carbide tipped upper and lower jaws
1110-200A *	0-8"/0-200mm	±0.03mm	11.260"	.945"	.748"	.630"	1.969"	carbide tipped upper and lower jaws
1110-300A *	0-12"/0-300mm	±0.03mm	15.748"	.984"	.807"	.630"	2.362"	carbide tipped upper and lower jaws
1110-150B *	0-6"/0-150mm	±0.03mm	9.291"	.827"	.630"	.630"	1.575"	carbide tipped lower jaws
1110-200B *	0-8"/0-200mm	±0.03mm	11.260"	.945"	.748"	.630"	1.969"	carbide tipped lower jaws
1110-300B *	0-12"/0-300mm	±0.03mm	15.748"	.984"	.807"	.630"	2.362"	carbide tipped lower jaws

No dust/waterproof, built-in wireless (receiver code 7315-2/3/6/7/8/9 is required)

Part No.	Range	Accuracy	L	a	b	c	d	Remark
1110-150AWL *	0-6"/0-150mm	±0.03mm	9.291"	.827"	.630"	.630"	1.575"	carbide tipped upper and lower jaws
1110-200AWL *	0-8"/0-200mm	±0.03mm	11.260"	.945"	.748"	.630"	1.969"	carbide tipped upper and lower jaws
1110-300AWL *	0-12"/0-300mm	±0.03mm	15.748"	.984"	.807"	.630"	2.362"	carbide tipped upper and lower jaws
1110-150BWL *	0-6"/0-150mm	±0.03mm	9.291"	.827"	.630"	.630"	1.575"	carbide tipped lower jaws
1110-200BWL *	0-8"/0-200mm	±0.03mm	11.260"	.945"	.748"	.630"	1.969"	carbide tipped lower jaws
1110-300BWL *	0-12"/0-300mm	±0.03mm	15.748"	.984"	.807"	.630"	2.362"	carbide tipped lower jaws

IP67 dust/waterproof, without data interface

Part No.	Range	Accuracy	L	a	b	c	d	Remark
1110-150C *	0-6"/0-150mm	±0.03mm	9.291"	.827"	.630"	.630"	1.575"	carbide tipped upper and lower jaws
1110-150D *	0-6"/0-150mm	±0.03mm	9.291"	.827"	.630"	.630"	1.575"	carbide tipped lower jaws

* Supplied with manufacturer inspection certificate