

PATENTED BY MICROTECH

LOW FORCE 0,8N

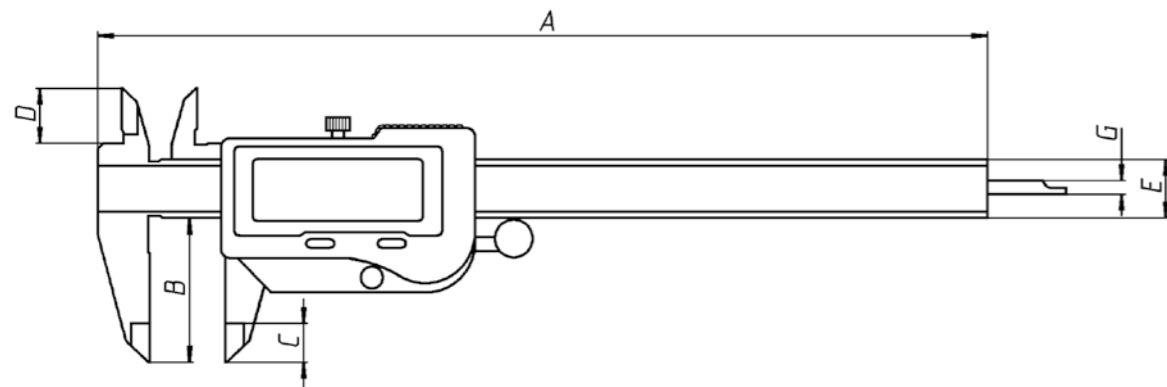
SWISS ELECTRONICS

IP67

ISO 17025 CALIBRATION



Item No	Range		Resolution	Accuracy	Low force	DIMENSIONS						Display	Protection	Carbide jaws
	mm	inch				A	B	C	D	E	G			
141077153 141077153C	0-150	0-6"	0,01	±30	0,8	235	40	10	16	16	4x1,4	Swiss Digit height 11mm	IP-67	+
141077253 141077253C	0-200	0-8"	0,01	±30	0,8	290	50	10	18	16	4x1,4			
141077353 141077353C	0-300	0-12"	0,01	±40	0,8	395	60	11	21	16	4x1,4			



OPTIONAL ACCESORIES



ACCESORIES SET'S AND DEPTH BASES

FUNCTIONS

- LOW FORCE 0,8 N
- SWISS IP67 ELECTRONICS
- HAND FINISHED SURFACES
- CR2032 3V BATTERY
- MM/INCH
- PRESET
- POSITION MEMORIZED
- AUTO WAKE UP & SWITCH OFF

PATENTED BY MICROTECH

LOW FORCE 0,8N

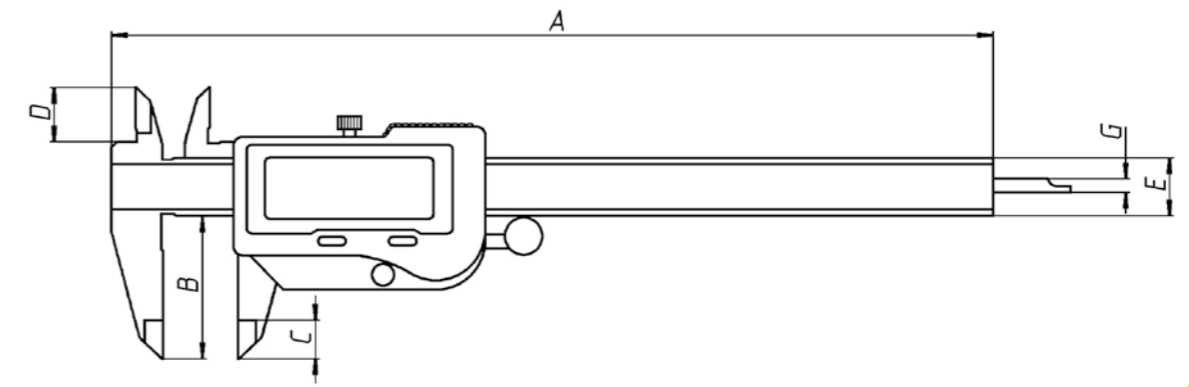
SWISS ELECTRONICS

IP67

ISO 17025 CALIBRATION



Item No	Range		Resolution	Accuracy	Low force	DIMENSIONS						Display	Protection	Carbide jaws	Data output
	mm	inch				A	B	C	D	E	G				
141077193 141077193C	0-150	0-6"	0,01	±30	0,8	235	40	10	16	16	4x1,4	Swiss Digit height 11mm	IP-67	+	WIRELESS
141077293 141077293C	0-200	0-8"	0,01	±30	0,8	290	50	10	18	16	4x1,4				
141077393 141077393C	0-300	0-12"	0,01	±40	0,8	395	60	11	21	16	4x1,4				



OPTIONAL ACCESORIES



ACCESORIES SET'S AND DEPTH BASES

FUNCTIONS

- LOW FORCE 0,8 N
- WIRELESS DATA TRANSFER
- SWISS IP67 ELECTRONICS
- HAND FINISHED SURFACES
- CR2032 3V BATTERY
- MM/INCH
- PRESET
- POSITION MEMORIZED
- AUTO WAKE UP & SWITCH OFF