Mitutoyo

Digital ABS AOS Caliper 0-150mm, Rod, Thumb Roller, Data Outp.

Item number: 500-158-30



Description

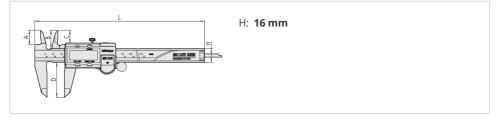
This digimatic caliper allows you to take reliable measurements and foers you the following benefits:

- AOS (Advanced Onsite Sensor) induction type encoder used in top-of-the-line ABS coolant-proof calipers
- Thanks to the adoption of the electromagnetic induction type ABS encoder, this caliper can be used without concern for contamination on the scale face during measurement. Detection signal is not affected by dirt (water, oil, etc.) on surface of a scale.
- The slider provides smooth, stable and comfortable operation.
- Character height: 9 mm (150 and 200 mm), 11 mm (300 mm)
- ABS (ABSOLUTE) scale requires no origin setting after power-on and has no limit to response speed.

Features

Range:	0 - 150 mm	
Depth bar:	Ø 1.9 mm	
Thumb roller:	Yes	
Max. Permissible Error E MPE:	±0,02 mm	
Max. Permissible Error S MPE:	±0,04 mm	
Data output:	Yes	
Mass:	168 g	
Digital step:	0.01 mm	
Max. response speed:	Unlimited	
Battery life:	Approx. 5 years under normal use	
ORIGIN (ABS-Zero):	Yes	
ON/OFF:	Yes	
ZERO/ABS:	Yes	
Low voltage alarm:	Yes	

Dimensions



Accessories



NO. \$36807 Michael States Michael States Mi	
Q	Digimatic Cable, Straight, Data Button, 1m 959149
Q	Digimatic Cable, Straight, Data Button, 2m 959150
Į	U-WAVE-T Connection Cable C Straight, with Data Button 02AZD790C
-9	USB Input Tool Direct (Digimatic USB) Digi/Digi2, Straight, with Data Button 06AFM380C
HOLD	Data Hold Unit 959143
4	Depth Base Attachment for Caliper, 75mm width 75mm width for 100, 150, 200mm Range 050083-10
-	Depth Base Attachment for Caliper 100mm width for 100, 150, 200mm Range 050084-10
Mehaja Unewstray g	U-WAVE fit Bluetooth, IP67 Type Wireless Transmitter for Caliper 264-624
Andrea Viennen W	U-WAVE fit Bluetooth, Buzzer Type Wireless Transmitter for Caliper 264-625

Spare parts

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	938882	
SR44 1.5V NO. 538642 Million and and and Million and and and Million and and and Million and and and Million a		
Bight setting		