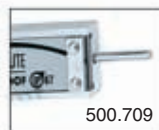
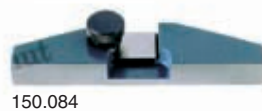
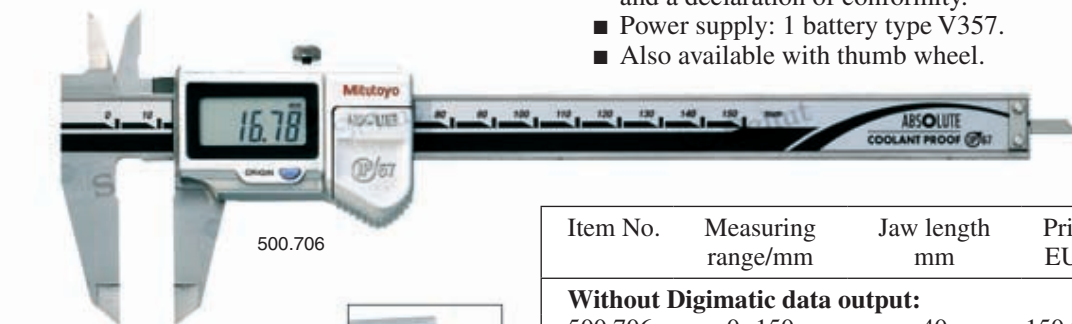


Mitutoyo Absolute Digimatic *Coolant Proof* calipers IP67

Series digital calipers with the unique Absolute measuring system to prevent inaccuracy because of an incorrect zero position. These IP67 protected calipers are especially suitable for use in production environments; they even last temporary immersion. The one-time setting of origin remains as the absolute zero position until the battery has to be changed.

- Measuring range: 0-300 mm.
- Resolution: 0.01 mm.
- With or without Digimatic data output.
- Automatic switch-off.
- Reset.
- Max. measuring speed: any.
- Locking screw.
- Flat depth rod (except 500.709 and 500.720: round depth rod \varnothing 1.9 mm).
- Protection: IP67.
- DIN 862.
- Delivery in a case with an inspection report and a declaration of conformity.
- Power supply: 1 battery type V357.
- Also available with thumb wheel.



USB interface for reading measuring values from a Digimatic measuring instrument into PC applications. Send the measuring values with the data switch or the optional foot switch.



Item No.	Measuring range/mm	Jaw length mm	Price EUR
Without Digimatic data output:			
500.706	0-150	40	150.00
500.709 ¹	0-150	40	150.00
500.707	0-200	50	212.00
500.708	0-300	64	293.00
With Digimatic data output:			
500.716	0-150	40	192.00
500.727 ²	0-150	40	369.00
500.720 ^{1,3}	0-150	40	212.00
500.717	0-200	50	242.00
500.728 ²	0-200	50	420.00
500.718	0-300	64	343.00
Options:			
836.535	Spare battery		1.20
150.083 ⁴	Depth measuring base 75 x 12 mm		41.00
150.084 ⁴	Ditto, 100 x 12 mm		46.00
105.624 ⁵	Digimatic signal cable, 1 m		66.00
105.625 ⁵	Digimatic signal cable, 2 m		75.00
264.014	Digimatic USB interface		190.00
264.504 ⁶	DP-1VR SPC printer		410.00
937.179	Foot switch		38.00
900.825	Printing paper (5 rolls)		23.00

¹ With round depth rod \varnothing 1.9 mm.

² Provided with tungsten carbide measuring faces.

³ With mm/inch conversion.

⁴ Suitable for calipers up to 200 mm.

⁵ With data switch.

⁶ Incl. AC adapter (6 Vdc) and a roll of printing paper.