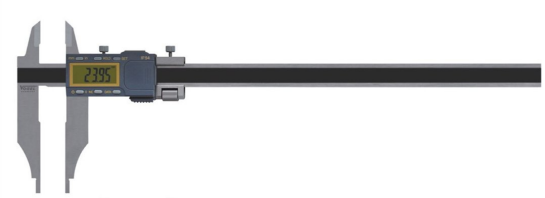
Product sheet



VOGEL 500 mm IP54 Digital Workshop Caliper with Absolute Accuracy

Brand: Vogel

Reference: TUR 207031

IP54 "Absolute" 500mm digital workshop caliper, made of hardened stainless steel. Clear LCD display, PRESET/ORIGIN/ABS/INC functions, and zeroing in any position. Includes two CR2032 batteries. Data transfer accessories available separately.

View product online

Description

The Vogel-207031 IP54 "Absolute" 500mm Digital Workshop Caliper is a high-precision measuring tool designed to meet the demands of the most rigorous work environment. Manufactured to workshop standard tolerances, this digital caliper is resistant to water and coolants, in accordance with 40050/IEC 60529 standards. Its large LCD screen provides a clear and precise reading, with 11mm high digits, facilitating its use in various lighting conditions.

The mechanical parts are made of hardened stainless steel, guaranteeing durability and wear resistance. The caliper jaws are finely ground and lapped, and compensated for inside measurements, ensuring accurate results every time. This device features a versatile system that includes PRESET, ORIGIN, ABS, and INC functions, as well as an on/off button and the option to switch between millimeters and inches.

Zeroing at any position and the DATA HOLD function add convenience and functionality to the measurement process. Fine adjustment is made using knife points, allowing for greater measurement accuracy.

- Water and coolant resistance (IP54)
- LCD display with 11 mm digits
- Hardened stainless steel parts
- Ground and lapped jaws
- PRESET/ORIGIN/ABS/INC system
- On/Off button
- Switchable between mm/inches

- Zeroing at any position
- DATA HOLD function
- Fine adjustment with knife points

Includes 2 x 3V batteries (type CR2032) and an operating manual. Data transfer accessories are available via cable, WiFi, and Bluetooth® (not included).

Specifications

High	0,00
Width	0,00
EAN	4010873223846
Manufacturer	Vogel
Weight (kg)	0,0000
Depth	0,00

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If you have any questions, contact our support team

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