

Machine DRO ME-CAL-LJ-200 Digital Caliper Long Jaw 0-200mm (0-8 inch)

PART NO#: ME-CAL-LJ-200



OVERVIEW

Long jaw heavy duty workshop caliper. Jaw length .. Allowing Outside and Outside Knife (Nib Type Jaw) measurements. Constructed from Stainless Steel, Hardened and Ground Frame. UKAS Calibration Available. Data output: No

The Pro Series 0-200mm (0-8 inch) Long Jaw Digital Caliper offers standard functions such as Inch/Metric Conversion, On/Off, Auto Power Off, Zero Setting, Low Battery Alert. Along with the advanced functions of ABS/INC, Preset Value. The caliper is constructed from Stainless Steel, Hardened and Ground Frame with a Fine Adjust Thumb Wheel.

Key Specifications

Range: 0 - 200mm (0 -8 inch)

Resolution: 0.01 mm (0.0005 inch)

Accuracy: +/-0.04mm (+/-0.0015 inch)

Battery Type: SR44

Data Output: No

Typical Applications

Mechanical Engineering, Research & Laboratory Applications, Educational and training Sector, Automotive Engineering, Engine Building, General Machine and Workshop Measurement and more.

Brand Information

Machine-DRO History - A division of The Allendale Group, a family run British company founded in 2003. Our roots are firmly based in the UK, with a head office, engineering and inspection department at our works in Hoddesdon, Hertfordshire. We pride ourselves on being a measuring tool specialists offering tools, services, advice and expertise to our end customers and international distributor network.