



Digital caliper with large display, Measuring range: 300mm



Order data

Order number	412717 300
GTIN	4059192058340
Item class	43A

Description

Version:

Easy-to-read, high-contrast LCD display with 11 mm high characters. Modern energy-efficient measurement system, operational life approx. 3 years. The reference-lock function prevents measurement errors arising from accidentally touching the control buttons. Lapped slides, the measuring faces are precision lapped. Without depth gauge.

Supplied with:

1 battery No. 081560 size CR2032
 Packaging: sturdy box
 Standard: ISO 13385
 Reversible reading: mm / inch
 Measured value saving: MAHR Reference Lock system
 Calibration: A1
 Scale divisions: 0.01 mm
 Scale divisions: 0.0005 in
 Measurement deviation E MPE: ± 0.04 mm
 Jaw length: 64 mm

Technical description

Scale divisions	0.01 mm
Measured value saving	MAHR Reference Lock system
Working time	approx. 3 years
Reversible reading	mm / inch

Jaw length	64 mm
Calibration	A1
Measuring range	0 - 300 mm
Digit height LCD display	11 mm
Scale divisions	0.0005 in
Standard	ISO 13385
Number of batteries contained	1
Article no of the battery / rechargeable battery fitted	081560 CR2032
Power supply	Battery-powered
Measurement deviation E MPE	±0.04 mm
Measurement technology	digital
Material	Stainless steel, INOX
all parts	hardened
Packaging	sturdy box
Type of product	Universal calipers

Services

Calibration Calipers / depth gauges maximum measuring range 300 mm	011030 300
Labelling laser-etched Type	018940
DAkkS calibration Calipers / depth gauges maximum measuring range 300 mm	011050 300
DAkkS calibration Calipers / depth gauges maximum measuring range 300 mm	021010 300
Calibration Calipers / depth gauges maximum measuring range 300 mm	021000 300

Accessories

Plastic case Type MS300	412470 MS300
Button cell / special battery Battery type CR2032	081560 CR2032

Plastic case Type MS300	412468 MS300
Plastic case Type MS150	412468 MS150