



Digital universal caliper Multimar i-wi, Measuring range: 1250 mm



Order data

Order number	415548 1250
GTIN	4059192062040
Item class	43A

Description

Version:

Interchangeable mixing arms, contact points and contact elements (optional accessories). The digital display can always be read from the user's side. Working area can be extended by rotation. Even distribution for small dimensions, since both jaw holders can be moved along the rail. Stainless hardened slide and rail.

Function:

IP65: Protected against jets of water from all directions and protected against penetration by dust (dust-tight), also completely protected against touching.

Optional extras:

Measuring arms No. 428101, depth stop No. 428111, caliper jaws No. 428141, measuring tips No. 428120; 428130; 428160; 428170.

i-wi radio receiver No. 498912.

all parts: hardened

IP Index of Protection: IP 65

Calibration: Price on request

Scale divisions: 0.01 mm

Scale divisions: 0.0005 inch

Error limit: 0.04 mm

Technical description

Measuring range	0 mm
Scale divisions	0.01 mm
IP Index of Protection	IP 65

Error limit	0.04 mm
Calibration	Price on request
Scale divisions	0.0005 inch
Power supply	Battery-powered
Standard	Manufacturer's standard
Reversible reading	mm / inch
Interface	MAHR i-wi radio system
Measurement technology	digital
Material	Stainless steel, INOX
all parts	hardened

Accessories

Pair of measuring arms with bore Ø 3.5 mm Throat 100 mm	428101 100
Pair of measuring arms with bore Ø 3.5 mm Throat 25 mm	428101 25
Pair of measuring arms with bore Ø 3.5 mm Throat 35 mm	428101 35
Pair of measuring arms with bore Ø 3.5 mm Throat 70 mm	428101 70
Pair of depth stops for measuring arms	428111
Pair of caliper jaws with bore Type A	428141 A
Pair of caliper jaws with bore Type B	428141 B
Internal measuring tip spherical Ø 7.5 mm, 1 piece	428120
External measuring tip flat Ø 7.5 mm, 1 piece	428130
Pair of flat shoulder anvils for external measurements	428160
Pair of semi-cylindrical shoulder anvils for internal measurements	428170