electronic pocket vernier calipers Digital ABS point/fine callipers

Mitutoyo

Application:

For measuring, e.g. small grooves and grooves

Execution:

- Digimatic
- ABSOLUTE system for reliable measurement
- High-contrast display

Advantage:

- High resistance to water and dust (IP67 degree of protection)
- Extra finely ground measuring arms

Delivery:

Delivered in box

Manufacturer Part Number Min./max. length measuring range Data transmission type Depth gauge rod IP protection class With drive wheel Error limit Length of jaw Design Metric Digit height Length of cross tips Digit increment Type of locating Preset function With m / inch switching Length 233 mm With automatic shut off Battery designation Number of rechargeable battery/battery Eagle Calibration Group Mind MiTUTOYO 10150 MiTUTOYO 1073-625-20 0-150 mm DIGIMATIC DIGIMATIC DIGIMATIC DO 150 mm DO 202 mm A 0.02 mm A 1.55 V S R 44 A 1.55 V S R 4		T
Manufacturer Part Number 573-625-20 Min./max. length measuring range Data transmission type DigiMATIC Depth gauge rod Ilp protection class IP 67 With drive wheel Error limit Length of jaw Design Metric Digit height Length of cross tips Digit increment Type of locating Preset function With mm / inch switching Length 233 mm With automatic shut off Battery designation No Weight of rechargeable battery/battery By one Type of rechargeable battery/battery Silver oxide Calibration Group A	Art. no.	32018 077
Min./max. length measuring range Data transmission type Digimatic Depth gauge rod IP protection class With drive wheel Error limit Design Digit height Digit height Digit increment Digit increment Digit increment Digit nocating With locking screw Preset function With mm / inch switching Defin Defin	Brand	MITUTOYO
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Preset function With mm / inch switching Length With automatic shut off Battery designation No 1,5 V SR44 Number of rechargeable batteries/batteries Weight of rechargeable battery/battery Battery voltage 1.55 V Type of rechargeable battery/battery Silver oxide Calibration Group A	Digit increment	0.01 mm
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Battery designation 1,5 V SR44 Number of rechargeable batteries/batteries 1 PCS Weight of rechargeable battery/battery 0.002 kg Battery voltage 1.55 V Type of rechargeable battery/battery Silver oxide Calibration Group A	Length	233 mm
Number of rechargeable batteries/batteries 1 PCS Weight of rechargeable battery/battery 0.002 kg Battery voltage 1.55 V Type of rechargeable battery/battery Silver oxide Calibration Group A	With automatic shut off	Yes
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Battery voltage 1.55 V Type of rechargeable battery/battery Silver oxide Calibration Group A	Number of rechargeable batteries/batteries	1 PCS
Type of rechargeable battery/battery Silver oxide Calibration Group A	Weight of rechargeable battery/battery	0.002 kg
Calibration Group A	Battery voltage	1.55 V
· · · · · · · · · · · · · · · · · · ·	Type of rechargeable battery/battery	Silver oxide
ISO 13385-1	Calibration Group	A
	ISO	13385-1
Functions Absolute function, Origin (Dimension preset), Auto-	Functions	Absolute function, Origin (Dimension preset), Auto-
matic switch-off		matic switch-off
Gross Weight 0.424 kg	Gross Weight	0.424 kg
Product Group 3MA	Product Group	ЗМА



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