



TESA TWIN-CAL digital caliper, Measuring range: 300 mm



Order data

Order number	412766 300
GTIN	7630041106169
Item class	45A

Description

Version:

Large high-contrast display with 11 mm character height. More than 12,000 operating hours, automatic standby after 10 min and automatic shutdown after 2 h. ABS measurement mode, integral TLC port for data transmission. With thumb roller.

Application:

External, internal, step and depth measurements.

Supplied with:

1 battery No. 081560 CR2032.

Optional extras:

Data cable No. 498918, radio No. 498921 size BT.

Packaging: sturdy box

Standard: Manufacturer's standard

Reversible reading: mm / inch

Measured value saving: Once-off setting of the zero position

Calibration: A1

Scale divisions: 0.01 mm

Scale divisions: 0.0005 inch

Error limit: 0.03 mm

Jaw length: 64 mm

Technical description

Digit height LCD display	11 mm
Automatic stand-by circuit.	yes
Standard	Manufacturer's standard

Auto switch-off	yes
Reversible reading	mm / inch
Drive roller	yes
Working time	12000 h
Calibration	A1
Jaw length	64 mm
Scale divisions	0.01 mm
Scale divisions	0.0005 inch
Error limit	0.03 mm
Measuring range	0 - 300 mm
Measured value saving	Once-off setting of the zero position
Number of batteries contained	1
Article no of the battery / rechargeable battery fitted	081560 CR2032
Power supply	Battery-powered
Interface	TESA Link Connector TLC
Interface	USB interface
Interface	Digimatic interface
Measurement technology	digital
Material	Stainless steel, INOX
all parts	hardened
Packaging	sturdy box
Type of product	Vernier caliper standard

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
	021000 300

Calibration Calipers / depth gauges maximum measuring range 300 mm	
DAkkS calibration Calipers / depth gauges maximum measuring range 300 mm	021010 300

Accessories

Radio transmitter TLC-TWIN Type SENDER	498916 SENDER
Data cable TLC, 2 m Type D	498918 D
Radio receiver TWIN Station Type STATION	498917 STATION
Receiver / USB keyboard interface Type	498965
Button cell / special battery Battery type CR2032	081560 CR2032
Plastic case Type MS300	412468 MS300
Stat-Express software	498926
Software Data-Direct	498925
Data cable TLC, 2 m Type USB	498918 USB
Transmitter Type S121	498966 S121
Plastic case Type MS300	412470 MS300
Multi-receiver / USB keyboard interface Type	498975