

Digital 3D adjusting devices with ball probe Ø 4mm and protection class IP64 0,001mm Ø 20mm

Product number: 1385501

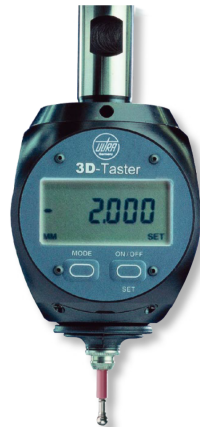
EAN / 4066918051233

GTIN:

Customs code: 90318020

Delivery method: Parcel delivery service

Weight: 1.2kg



Product description

- Works standard
- For milling and erosion machines
- Horizontal and vertical application
- Machine zero setting
- Length measuring
- Free alignment of all axes (x/y/z)
- Interchangeable probe with break point (insulator ceramic)

Delivered in styrofoam box

Functions:

- On/Off
- mm/inch commutation
- Preset function ±

Contents:

- Digital 3D adjusting device
- Probe ball tip Ø 4mm
- Allen key SW 2
- Wrench Ø 1.5
- Operating manual

! Clamping shaft Ø 16mm and SK 40 on request.

Technical Data

Size:	0,001mm Ø 20mm
Article no.:	1385501
Brand:	ULTRA
Accuracy:	0,005mm
Approx. display Ø:	63mm
Ball probe:	Ø 4mm
Clamping shaft:	Ø 20mm
Insulator:	Ceramic
Length without shaft:	113mm
Protection class:	IP64
Reading:	0,001mm
Weight:	1.2kg