

Produktinformation

Mechanical 3D touch probe MarTest 802 NW



Application:

Can be used on milling and CNC machines to

- determine the zero position on workpieces
- determine the center of bores
- determine and correct the alignment of a workpiece

and for the measurement of

- lengths
- depths

Product features:

- Large, high contrast dial face
- Can be controlled independently of a machine tool
- Large working range in all axes (X, Y, Z) prevents damage to the stylus by contacting errors
- Compact metal housing and long probe arm
- High accuracy and linearity
- Shockproof and waterproof, ideal for the use on a machine with a tool changer

Artikel-Nr.: **4304311**



Technische Daten

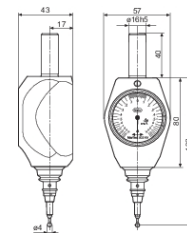
Working areas, X-, Y-, Z-axis	6,6 mm
Readings	0,01 mm
Display ranges	+/-1mm
Repeatability at zero point, unidirectional	± 0,01mm

Package contains:

- battery
- instruction manual
- stylus 802 EWt

Abmessungen

Mounting shaft	16 mm
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Zubehör

Bezeichnung	Typ	Artikel-Nr.
Stylus	802 EWt	4304320
Stylus	802 NWt	4304321