

3D edge finders

With dial gauge

ATORN®

Application

Suitable for defining and setting workpiece reference points in all 3 axes (X, Y and Z) on all milling machines and machining centres. The workpiece is measured in any direction with the measuring probe until both indicators are at 0°.

Execution

- Direct path measurement along Z axis, can be used vertically and horizontally, concentricity can be readjusted via 4 screws
- Nominal breaking point on the measuring probe prevents damage to the workpiece or dial gauge
- IP 67 degree of protection: temporary immersion in water possible and dust-proof according to DIN EN 60529

Advantage

- Metallic housing with very good visibility of readings
- Can be used with all tool and eroding machines
- Easy reading off of actual value

Delivery

Including short finder insert ref. no. 23924004



Art. No.	23924 010
Clamp in shank diameter	20 mm
Probe head diameter	4 mm
Housing width	65 mm
Meter diameter	57 mm
Scale value	0.01 mm
Sensor insert length	33 mm
Repeat accuracy (+/-)	0.01 mm
IP protection class	IP 67

EAN-Code

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