



## Bench centre with ground measuring faces, without dial indicator, Tip height: 75 mm



### Order data

Order number	443000 75
GTIN	4030234000176
Item class	46K

### Description

**Version:**

**Measuring stand:**

With fine setting adjustment and holder bore 8 H7. The cross arm is full adjustable for height and in all lateral directions.

**Tailstocks:**

adjustable. Left tailstock with fixed centre, right tailstock with axially movable quill.

**Measuring bench:**

Precision ground, with 2 T-slots. To take the tailstocks (tolerance H7) or the stand.

**Flatness to DIN 876/1.**

**Application:**

For measuring round and plane accuracy as well as for comparative tests of parallelism and diameter.

**Supplied with:**

Bench, measuring stand. Tailstocks with 90° Vee blocks at the top for holding off-centred or overhanging parts (max. workpiece Ø 20 mm).

Calibration: Price on request

Lateral and vertical alignment of tailstocks:  $\pm 0.01$  mm

Maximum clear span between centres: 350 mm

Centre Ø: 16 mm

Column Ø: 16 mm

Pillar height: 150 mm

Cross arm Ø: 16 mm

### Technical description

overall height without stand	150 mm
Lateral and vertical alignment of tailstocks	±0.01 mm
Cross arm length	60 mm
Pillar height	150 mm
Baseplate width	110 mm
T-slot width H7	10 mm
Column Ø	16 mm
Weight	12 kg
Maximum clear span between centres	350 mm
Cross arm Ø	16 mm
Centre Ø	16 mm
Footprint length	500 mm
Tip height	75 mm
Calibration	Price on request
maximum load capacity per pair	10 kg
Type of product	Radial and axial run-out tester points

## Accessories

Pair of bench inspection rollers height adjustable for maximum workpiece Ø 32 mm	443050 32
Pair of bench inspection rollers for tip height 50/75 mm	443160 50/75
Jointed stand with T-nut Throat 200 mm	443295 200
Jointed stand with T-nut Throat 130 mm	443295 130