# **Product information**

## Motorized dial indicator testing position Precimar ICM 100

#### **Product features**

The Precimar ICM 100 is the most cost-effective test station for the partially or fully automated testing of dial indicators, dial comparators, dial test indicator measuring devices and 2 point bore gages, as well as inductive and incremental measuring probes.

#### Package contains

RS232C null modem cable, USB cable, Support arm/clamp Ø12 mm, Reduction clamping bushing Ø12 mm to Ø8 mm, power source

#### **Application**

For testing of:

- Dial indicators (analog and digital)
- Dial comparators (analog and digital)
- Dial test indicator measuring devices (analog and digital)
- Inductive and incremental probes
- 2-point bore gages



### **Technical data**

Digital numerical increment [µm]	0,02
Device dimensions	235 x 216 x 480
Direct measuring range [mm]	100
Measuring uncertainty MPE <sub>E1</sub> (L	$\leq (0.2 + L/250)$
in mm) [µm]	