



## Dial Gauges M 10 c and M 10 d

On model M 10 c a straight line display is used as revolution counter instead of the traditional rotating pointer.

Dial Gauges M 10 c and M 10 d possess a stem which is laterally offset by 3.5 mm.

Spindle and stem are made of resistant stainless steel. The spindle is lapped.

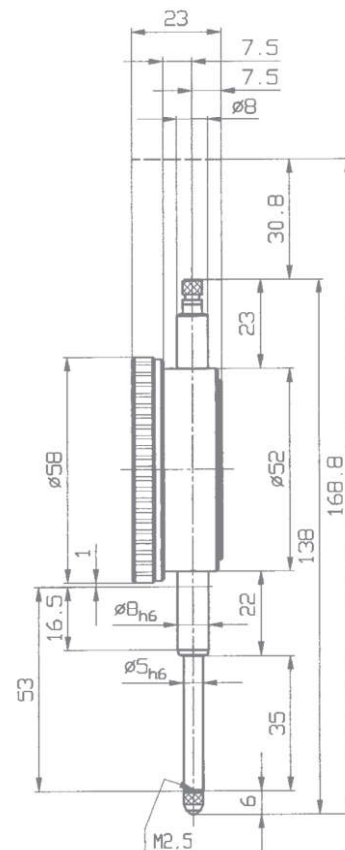
In comparison to model M 10 c the Dial Gauge M 10 d has a rotating pointer as revolution counter.



Model shown: M 10 c

Dial Gauge M 10 c	
Reading	0.1 mm
Range	30 mm
Range per revolution	10 mm
Bezel-Ø	58 mm
Stem-Ø	8 h 6
Dimensions and accuracy according to	DIN EN ISO 463 / manufacturing standard 0.0500.9.0004
Initial measuring force	0.8 N ± 20%
Dimensioned drawing	page 44
Data sheet to DIN EN ISO 463	<a href="http://www.kaefer-messuhren.de">www.kaefer-messuhren.de</a>

Dial Gauge M 10 d	
Reading	0.1 mm
Range	50 mm
Range per revolution	10 mm
Bezel-Ø	58 mm
Stem-Ø	8 h 6
Dimensions and accuracy according to	DIN EN ISO 463 / manufacturing standard 0.0500.9.0004
Initial measuring force	1.2 N ± 20%
Dimensioned drawing	on request
Data sheet to DIN EN ISO 463	<a href="http://www.kaefer-messuhren.de">www.kaefer-messuhren.de</a>



Special fittings:

