Concentricity Gage

NEW

Description

- Used to measure the concentricity,roundness,circumferential runout, eccentricity, section deviation, and end face perpendicularity of roller types based on the axis
- Easy to operate and quick to measure
- Main body made of aluminum alloy, black
- With cylindrical roller
- Aluminum box packaging

Standard Spec

Lever sliding holder	x 1
Vertical sliding holder	x 1
Pressure wheel device	x 1
13x5mm pressure roller	x 1
Carbide steel rod	x 1
Positioning block	x 1
Positioning pin	x 1
Handwheel	x 1



Note: Dial indicator excluded

Art.No.	Range	For Workpiece	Accuracy Error	Size	Net Weight	Barcode
7134-0325A	3-25 mm	0-102 mm	0.002 mm	300x130x180 mm	3.5 KG	6976367674106

Runout Tester

Made in Germany

Description

- Made in Germany ,2 adjustable tailstocks
- Finely ground surface according to DIN876-2
- Left tailstock to fix the central axis,High quality carton
- Right tailstock with spring device, approx. 10mm free adjustment,Lever to quickly fix the tailstocks
- Base with a T-shaped groove and a column, a 8mm reserved hole for the column, fine adjustment available
- Fixed tailstock height:50mm(Art. No.7136-10)
- V-shaped Tailstock height : 75mmClamping range of V-shaped groove: 6-24mm(Art. No. 7136-40)



Note: Dial indicator excluded

Art. No.	Base Size	T-shaped Groove	Spacing	Center Height	Tip Diameter	Load	Barcode
7136-10	350x110mm	10H7	200mm	50mm	16mm	5KG	6972727958824
7136-40	350x110mm	10H7	200mm	75mm	16mm	5KG	6972727958831

Runout Tester With Roller Blocks

Made in Germany

Description

- Made in Germany,With 2 roller blocks
- Finely ground surface according to DIN876-2
- Concentricity error of the roller 0.005mm
- Lever for quick clamping,High quality carton
- Base with T-shaped groove and a column,a 8mm reserved hole for the column,fine adjustment available



Art. No.	Base Size	T-shaped Groove	Roller Block Height	Barcode
7136-100	350x110mm	10H7	65mm	6972727958848