Z-Axis Presetter (Indicator Type)



Features:

- Setting tool length on CNC milling and lathe machines
- Setting height: 50 ±0.005mm.
- Large measuring surface and easily operated.
- Low spring force to avoid breakage of small end mill or drill.
- Easily calibrated by ground parallel or gauge blocks.

55200

ZIP50A

Z-Axis Presetter (Indicator Type)



Features:

- Setting tool length on CNC milling and lathe machines
- Setting height: 50 ± 0.005 mm.
- Large measuring surface and easily operated.
- Low spring force to avoid breakage of small end mill or drill.
- Easily calibrated by ground parallel or gauge blocks.
- ZIP-50A with better parallel, sensibility and accuracy.

Unit:mm

Order No.	Model	Height	G.W.	LxWxH	N.W.
55190	ZIP50	50 ± 0.005	1.2kgs	101x101x90	0.59kgs
55200	ZIP50A	50 ± 0.005	1.8kgs	101x101x90	1.06kgs