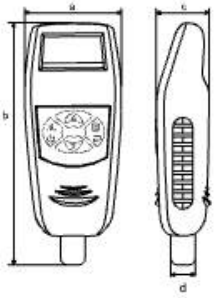
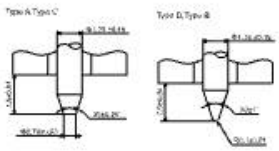
Digital Shore Durometer







Description

- According to national metrological verification regulation According to ASTM D2240 , ISO7619-1, GB/T531.1
- Mode: Average,max value, timing etc.
- Data storage, search, printing and upload to PC available
- Test stand (optioinal),Battery: rechargeable
- 500 memories,wireless printer available
- Delivered with a manual,Plastic box
- Shore A for low and medium hardness material such as soft rubber, soft plastic, leather.
- Shore D for medium hardness and above material such as hard rubber, hard plastic,acrylic plate,fibre.

Overall Dimension(mm)

Range	a	b	c	d
0-100HA	50.5	150	29	18
0-100HD	50.5	150	29	18

Art.No.	Range	Scale	Indenter Stroke	Size	Net weight	Barcode
446-110A	0-100 HA	0.1 HA	2.5 mm	150x50x29 mm	170 g	6974804571445
446-110D	0-100 HD	0.1 HD	2.5 mm	150x50x29 mm	170 g	6974804571452

Standard delivery

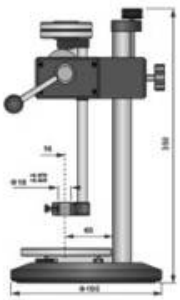
- Main unit, Calibration block
- USB Cable, Adapter



Optional

	Art.No.	Descrption
Type A test stand	WP-446-110A-01	"worktable: ¢ 115mm, Stand size: ¢ 195x370mm (With Shore A durometer to achieve less deviation)"
Type D test stand	WP-446-110D-01	"worktable: ¢ 115mm, Stand size: ¢ 195x370mm (With Shore D durometer to achieve less deviation)"







Optional

	Art.No.
Wireless printer	WP-446-110-P20

