

Leeb Hardness Tester

Product Description

Amittari Leeb Hardness Tester applicable for failure analysis of installed machinery or permanent parts of assembled systems, die cavity of molds, heavy work pieces, pressure vessel, steam generator and other equipment, testing surface of a small hollow space, inspection of bearing and other mass produced parts on a production line, material identification in the warehouse of metallic materials and rapid testing in large range and multi-measuring areas for large-scale work piece.

Product Feature

- Transform between HL/HRC/HRB/HB/HV/HS.
- Store the latest 250 groups measurements.
- Select measured material and way by key.
- Can show measurements repeatedly to remove the large errors.
- Use "USB data output" and "RS-232 data output" with connection PC.
- Provide "Bluetooth™ data output" choice.



AL-150A

Product Parameters

Display	LCD with back light
Accuracy	Display error $\pm 0.8\%$ at LD=900
Measuring Range	200~900 HLD
Measurable Material	9 different common materials
Operating Temperature	-10°C~50°C
Storage Temperature	-30°C~60°C
Relative Humidity	$\leq 90\%$
Power Supply	4x1.5v Um-4 Battery
Size	140x70x30mm
Weight	130g (Not including batteries)

Product Accessories

Standard Accessories	Main Unit
	Standard Test Block
	Measurement Sensor
	Carrying Case
	Manual Book
Optional Accessories	Impact Body
	Support Ring
	USB DataOutput
	RS-232 Data Output
	Bluetooth™ Data Output