

## Portable Leeb Hardness Tester

L-3 / L-5

- L-3: Single scale display
- L-5: Dual scale display
- Both models with inbuilt printer



### Specifications:

Model	L-3	L-5
Display	dot matrix LCD, 128x64 dots	240*320 TFT display (Color screen)
Memory	500 groups	600 groups
Full charge work time	200 hours	150 hours
Measuring Range	HLD (170-960), HRC (17.9-69.5), HB (19-683), HV (80-1042), HS (30.6-102.6), HRA(59.1-88), HRB (13.5-101.7)	
Impact device	D prob (optional: DC, D+15, G, C, DL)	
Impact Directions	Up, down, horizontal, slanting up, slanting down	
Measuring Materials	Steel and cast steel, alloy tool steel, stainless steel, gray cast iron, nodular cast iron, cast aluminum alloy, copper zinc alloys (brass), an alloy of copper and tin, copper (bronze), forged steel	
Standards	ASTM A956, DIN50156-1, GB/T17394-1998	
Hardness Scales	HL, HB, HRB, HRC, HRA, HV, HS.	
Tensile Strength	374 to 2652 N/m <sup>2</sup>	
Work Voltage	9V/500mA.	
Interface Port	USB2.0	
Software	Transfer test data to PC	
Dimensions	210 x 85 x 45mm (host).	
Weight	0.6kg (host).	