

CMX1000 Rebound Leeb Hardness Tester

Feature

- Large screen LCD, showing all functions and parameters. With background light.
- Seven optional impact devices are available for special application. Automatically identify the type of impact devices.
- Test at any angle, even upside down.
- Direct display of hardness scales HRC, HRA, HRB, HB, HV, HSD, MPa.
- Large memory could store 100 groups of information including single measured value, mean value, impact direction, impact times, material and hardness scale etc.
- Conforms to the Standard GB/T17394, GB/T1172, ASTM A956 & DIN 50156.



Specification

Accuracy	± 6 HL
Scales	HRC, HRA, HRB, HB, HV, HSD, MPa
Display	160 * 128 dot matrix LCD with backlight
Testing direction	All direction
Optional Impact Device	D, DC, DL, C, D+15, G
Data Memory	1000 readings
Operating voltage	4.5V (3 AAA batteries)
Operating environment	Temperature : -10~+40°C
	Humidity: 20%~85%
Storage environment	Temperature : -30~+80°C
	Humidity: 5%~95%
Dimensions	154mm*82mm*26mm
Weight	Approx. 230g
Accessories	Display Unit, Impact Device D, Test Block, Mini-printer, Charger, Little Support Ring, Cleaning Brush
Optional	Mini printer
Certificate	CE