



KH-200 PORTABLE HARDNESS TESTER

Features:

- Dynamic hardness testing; quick and reliable
- Wide measuring range in HL value and direct display of converted hardness values in Rockwell HRB, HRC, Vickers HV, Brinell HB and Shore HS
- For most metals
- Impact device provides testing at any angle, even upside down
- Data output USB port and internal memory in a batch of 1250 average readings
- Lower and upper limits setting with Low-High display judge
- Works on 3.7V rechargeable lithium-battery with working more than 16 hours continuously; auto-off after two minutes
- Conforming to ASTM A 956



Technical specification:

Hardness parameter	HL,HRC,HRB,HV,HB,HS
Measuring range / metallic materials	See the table 1
Display	112×64 LCD
Display functions	Hardness scale, hardness value, average indicator and average value, impact direction, memory reference, battery power consumption
Accuracy	Within +/- 0.5% (HLD=800)
Statistics	Average value
Memory	1250 groups
Output	USB port
Impact device (standard)	D
Optional Impact Device	DL / C
Power	3.7V rechargeable lithium-battery with working more than 16 hours continuously.
Operating temperature	-20℃ ~ +50℃
Overall dimensions	158×41×26mm