

Integrated Pen Type Portable Leeb Hardness Tester with Impact Device D



Technical Specifications:

Display Type	1.77 inch OLED with resolution 160*128 pixels
Hardness Scale	HL, HB, HRB, HRC, HV, HS, Strength (ob)
Measuring Range	HLD (200-960) HRC(19.8-68.5) HB(30-651) HV(80-976) HS(26.4-99.5)
Impact Device	D type impact device (Standard); Interchangeable DL type impact device
Accuracy	Measuring Error:±6HLD (HLD=800), Repeatability:±6HLD (HLD=800)
Measuring Direction	360 degree
Material	Steel& Cast Steel, Stainless Steel, GC IRON, NC IRON, Cast Aluminum alloy,
Resolution	1HL, 1HV, 1HB, 0.1HRB, 0.1HRC, 0.1HS
Calibration	Automatic
Language	English, Chinese
Data Memory	1000groups (each group includes 2-6 testing values and 1 average value)
Communication	USB 2.0
Software	LMView software for transmission, storage and printing
Power	Polymer lithium battery, Capacity of 600 MA/H, voltage: 3.7 V
Shut-off	Auto off after 3 minutes of inactivity
Temperature	-10℃~ +50℃
Net Weight	110g with D type impact device, 125g with DL type impact device
Size	150mm*46mm*23mm
Standard	GB/T 17394-1998, ASTM A956

Features:

- Automatically recognize impact direction;
- Pen type design, no cable, the impact device and instrument body are integrated.
- Color OLED, 1.77in large screen.
- Rechargeable polymer lithium battery.
- Support Blue-tooth printing and data transferring;
- Hardness scale include HL, HB, HRB, HRC, HV, HS, ob.

Packing List:

Description	Quantity
Leeb Hardness Tester	1 (built-in D impact device)
Standard Leeb Hardness Calibration Block	1
Small Supporting Ring	1
Cleaning Brush	1
USB Cable	1
DataView Software	1
User Manual, Packing List, Warranty Card	1
Instrument Case	1

Kindly Reminder: Battery will be taken away if By Air Transportation.

