

Portable Leeb Hardness Tester

This portable hardness tester offers reliable performance at a competitive price. It is suitable for testing installed machinery, large workpieces, bearings, pressure vessels, and steam generators.



Product Overview

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This portable dynamic Leeb hardness tester is designed for versatile on-site material testing. It features an integrated mini thermal printer and a high-resolution 2.8-inch TFT LCD screen for clear data visualization. With support for multiple hardness scales and automatic impact device identification, it offers a streamlined workflow for quality control and material inspection.

Technical Performance

Measuring Range	170 HLD
Tolerance	6 HLD
Repeatability	6 HLD
Measuring Direction	360 degrees

Features

Data Management

- 1000 groups of data storage
- PC connectivity via USB
- Word and Excel format export
- Upper and lower limit alarm

Supported Hardness Scales	HL, HV, HB, HRC, HRB, HS, HRA
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Hardware & Power

Display

2.8 inch
Screen Size

262 K
Color Depth

Battery Life	20 hours
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Charging Time	6 hours
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