



Hardness Tester



HT360 Series

Portable Leeb Hardness Tester

Hardness
Tester



Product Features

- Smart, robust, repetitive, easy to use;
- 320 × 240 color LCD display, with backlight. Direct display measurement result, time count, average, direction;
- Standard type D impact device. Optional type DC, DL, D+15, G impact device;
- Connect to PC via USB Type-C. 500 groups measurement data memory can be stored and transfered to PC or printer via optional bluetooth;
- Operate on the Leeb dynamic method and be used to measure the hardness in most metals including steel, cast steel, alloy tool steel, stainless steel, gray cast iron, spheroid iron, cast aluminum, brass, bronze, pure copper, forged steel etc;
- Corverts from HL to selected hardness units (HB, HS, HV, HRA, HRB, HRC);
- Automatic power off. Battery capacity display.

Specification

Model	HT360	HT306C
Bluetooth	N/A	Standard
Display	2.8-inch TFT LCD	
Language	Chinese/English	
Impact Device	D (DC, DL, D+15, C, G)	
Measuring Range	(170~960) HLD, (17.9~69.5) HRC	
Accuracy Measuring	±6 (for HLD=760±30)	
Direction	↓ ↘ → ↗ ↑	
Hardness Units	HL (Leeb), HB (Brinell), HS (Shore), HV (Vickers), HRA (Rockwell A), HRB (Rockwell B), HRC (Rockwell C)	
Data Storage	500 groups (relative to impact times 32-1)	
Power	Battery 3.7V 2,600mAh 18650 Lithium batteries (2pcs)	
	AC Adapter Input: 100~240VAC; Output: 5VDC, 2A	
Dimensions	200 × 98 × 40mm (L × W × D)	
Weight	600g (including battery)	