

Leeb Hardness Tester HM-6561

Features

- * Palm size for narrow space.
- * Test at any angle, even upside down.
- * Direct display of hardness scales HRB, HRC, HV, HB, HS,HL.
- * Store 50 groups including single measured value, impact direction, material and hardness scale etc.
- * User recalibration function allowed.
- * Manual or automatic shut down.
- * Low battery indication.
- * Use USB/RS-232 data output to connect with PC.
- * Provide Bluetooth data output choice.

Specification

Display	LCD	
Materials	9 different common materials (Steel & Cast Steel, C.W.Tool Steel, Stainless Steel, Gray Cast Iron, Nodular Cast Iron, Cast Aluminum, Brass, Bronze, Copper)	
Measuring Range	200~900(HLD)	
Accuracy	Display Error±0.8%	
Repeatability	±0.8%	
Conversion	HL-HRC-HRB-HB-HV-HSD	
Memory	50Data Can Be Stored And Re-readable	
Impact device	Probe D,Weight:75g	
Storage Temperature	-30~60°C	
Operating Conditions	Temperature	-10~50°C
	Humidity	<90%RH

General Information

Power Supply :2X1.5V AAA(UM-4)Battery

Dimensions:146x65x36mm

Weight:130g(Not Including Batteries)

