

Portable Hardness Tester CMSHL910

Functions & Features

- High quality and precision.
- Automatically identify 7 types of Impact devices for special application.
- Freely switch to hardness scales HRB, HRC, HV, HB, HS, HL.
- Direct calibration on HL, HRC, HB.
- PC Software for data transmission, analysis and measurement reports printing.
- Test at any angle, even upside down.
- Large LCD screen with back-light, showing all functions and parameters.
- Upper and lower limit and sound alarm.
- Conversion to tensile strength (U.T.S).



WARRANTY
3 YEARS



USB



Software



LCD

Measuring Materials

- 10 types of metals: steel and cast steel, alloy tool steel, stainless steel, gray cast iron, nodular cast iron, cast aluminum alloy, copper zinc alloys, copper and tin alloy, copper, forged steel.

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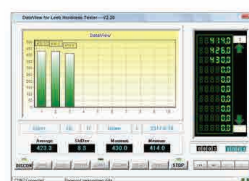
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Technical Parameters

Model	CMSHL910
Measuring Range	(170-960)HLD, (17.9-69.5)HRC, (19-683)HB, (80-1042)HV, (30.6-102.6)HS, (13.5-101.7)HRB
Hardness parameter	HL, HRC, HRB, HS, HB, HV
Accuracy	±6HLD
Memory	600 groups
PC Connection	Available
Battery	2*AA
Operating Temperature	-20℃~+60℃
Dimensions	163×78×33mm
Weight	240g
Standard Configuration	Main unit, Impact Device type D, Calibration block, Small supporting ring, USB cable, Software, Backup accessories (Impact ball*1, Cable*1, Spanner*1), Cleaning brush, Operation manual, Certificate.
Optional Accessories	Optional Impact Devices (D, DC, DL, D+15, G, C, E), Shaped support rings, Testing blocks

Pictures



LAS IMAGENES PUEDEN VARIAR DEL ORIGINAL; INFORMACIÓN SUJETA A CAMBIO SIN PREVIO AVISO

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