

Uee Series-Portable Hardness Tester Uee912



Functions & Features

- High quality metal shell
- Precise measuring performance
- Automatically identify 7 types of Impact devices for special application
- Direct calibrate on HL, HRC, HB, and freely switch to 6 different hardness scales
- Test at any angle, even upside down
- Large LCD screen with back-light, showing all functions and parameters
- Conversion to tensile strength (U.T.S)
- PC Software for data transmission, analysis and measurement reports printing
- 3 years warranty and life-long services

Measuring Materials

- Steel and cast steel, alloy tool steel, stainless steel, gray cast iron, nodular cast iron, cast aluminum alloy, copper zinc alloys (brass), an alloy of copper and tin (bronze), copper, forged steel and other special metal materials.

Technical Parameters

Model	Uee912
Measuring Range	(170-960)HLD, (17.9-69.5)HRC, (19-683)HB, (80-1042)HV, (30.6-102.6)HS, (59.1-88)HRA, (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	130×70×30mm
Weight	300g
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, Coin screwdriver, Operation manual, Certificate
Optional Accessories	Optional Impact Devices(D,DC,DL,D+15,G,C,E), Shaped support rings, Testing blocks

Pictures

