

EHP210 Leeb Digital Hardness Tester

EHP210 is a light and portable tester. With 5 inch touch screen design. It is most suitable for testing of heavy, big or outdoor metal parts. It can measure in any direction and also easy to be used and accurate on curved test surfaces. Especially, it can automatically compensate effect of weight which according to the test direction. EHP210 uses wireless IR to communicate with printer, operates with touch screen and test data could be linked into PC.



Features Of EHP210 Leeb Digital Hardness Tester

- Our meter can read HRC,HRB,HRA,HB,HV,HSD,Mpa
- Compact plastic case, suitable for use under poor working conditions.
- Test at any angle, even upside down
- Large screen (5 inches), showing all functions and parameters. With background light Large capacity memory could store 2000 groups of information.
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- Conforms to the Standard GB/T17394, GB/T1172, ASTM A956 & DIN 50156

Specification Of EHP210 Leeb Digital Hardness Tester

HL display range	170~960HLD
Repeatability	6HLD
Testing direction	All direction
Optional Impact Device	D, DC, DL, D+15, C, G
Display	5" 854*400(with touch screen), Bright and clear LCD display with backlight
Operating voltage	3.7V (rechargeable 800 mAh Ni-MH battery)
Charging power supply	DC5V/1A
Operating environment	Temperature : -10°C~+40°C, Humidity:20%~85%
Storage environment	Temperature : -30°C~+80°C, Humidity:5%~95%
Dimensions	151mm*85mm*27mm
Weight	255g (include D type impact device)
Accessories	Display Unit, Impact Device D, Test Block, Charger, Little Support Ring, Cleaning Brush USB Cable, PC Software CD.
Communication	USB to PC for transfer data
Optional	Mini thermal printer with RF wireless (Cable no needed)