

Phase II Economical Portable Hardness Tester with separate probe - EW-59977-20
Simple, versatile, and economical!

This hardness tester offers high accuracy, wide measuring range, simple operation, and compact size—all for an economical price! It measures by calculating the ratio of the impact velocity to the rebound velocity. Utilizing an impact D device, it calculates the mean and convert readings Vicker, Brinell, Rockwell, and Shore values.

Unit features a remote probe for hard to reach places - ready to use with easy to follow, menu-driven operation, backlit LCD, and RS-232 interface. Store up to 2000 readings and download using the RS-232 output. Includes a calibrated test block to insure accurate readings.



Specifications	
Product Type	Hardness Testers
Min sample thickness (in.)	1
Dimensions (" H)	2.4375
Dimensions (" D)	1
Range	200 to 960 HL, 17.9 to 68.5 HRC, 59.6 to 99.5 HRB, 93 to 651 HB, 83 to 976 HV, 32.2 to 99.5 HSD
Accuracy	±0.5%
Dimensions	108 x 62 x 25.4 mm (W x H x D)
Dimensions (" W)	4.25
Display	LCD
Power	Two AAA batteries (included)
Brand	Phase II
Qty/ea	1



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