

# Portable Hardness Tester



**Force-Tech Calibration System.**

*Portable Hardness Tester*

Plot No. Kw - 09 British Park Phase - 02 Dhabli Village Indore Madhya Pradesh Pin Code - 453771, INDIA.

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CODE	HDT-LP200
Resolution	1HLD/1HV/1HB/0.1HRC/0.1HRB/0.1HRA/0.1HS/1SGM
Accuracy	+6HLD(WHEN HLD =800)
Measuring Range	HL100-960/HRC 0-70/HRB 1-140/HB 1-878/HV 1-1698/ HS 0.5-1370/HRA 1-88.5 / SGM (M) 1-6599N/MM <sup>2</sup>
Power supply	2XX AA BATTERY
Dimensions	127X67X30MM
Weight	240G



hardness test  
block D (included)



small support ring  
(included)



wireless printer  
(included in  
HDT-LP200B)

#### Description

CAN CHANGE PROBES

DUAL-COIL PROBE FOR HIGH ACCURACY

UNIVERSAL TESTING ANGLE, NO NEED TO SET IMPACT DIRECTION  
BASED ON LEEB (HLD), CONVERTED TO VICKERS (HV), BRINELL (HB),  
ROCKWELL (HRC, HRA, AND HRB), SHORE (HS), AND TENSILE STRENGTH  
(SGM)

DUAL VALUE DISPLAY, SHOWS BOTH LEEB AND CONVERTED HARDNESS  
LARGE LCD DISPLAY WITH BACKLIGHT

CAN CHOOSE LARGE FONT DISPLAY & STATISTICS DISPLAY

AUTOMATIC CALCULATE MAXIMUM, MINIMUM & AVERAGE VALUE

SAVE 300 DATA

OPERATING TEMPERATURE : -10°C ~45°C

ACCORDING TO ASTM A956 , DIN 50156, GB/T 17394

INSPEC