3833 HARDNESS TESTER DIGITAL/SUPERFICIAL ROCKWELL HARDNESS TESTER



Starrett

3833

METROLOGY SOLUTIONS

This Digital Superficial Rockwell Hardness Tester with fully automated load/unload procedures affords highly sensitive and accurate readings. Micro computer controlled touch screen with USB data output. The 3833 Digital Superficial Rockwell Hardness Tester offers programmable scale conversions, dwell times, statistical capabilities and test counter. Capable of testing in all of the Superficial Rockwell hardness scales.

FEATURES

- Direct loading method with load-cell instead of dead-weight system
- High speed test cycle
- · Extremely accurate loading control
- · Cast iron body
- Touch screen controlled microcomputer

• Automatic conversions to HB, HV, Regular Rockwell Scales

• USB data output

Accessories Included	
N-scale Diamond Indentor	
1/16" Ball Indentor	
2- Certified HRN Test Blocks	
3- Certified HRT Test Blocks	
Test table 5.87" (150mm)	
Flat anvil 2.5" (63mm)	
Std. V-Anvil	
Dust Cover	
Accessory Case	

Digital Rockwell Hardness Tester		
Cat. No.	EDP	Description
3833	02043	3833 Hardness Tester



