

# HardRocker<sup>TM</sup>

## 150-A Rockwell Hardness Tester

Capable to measure full Rockwell regular scales on all metals and alloys, the HardRocker<sup>TM</sup> 150-A Analog Rockwell Hardness Tester offers an excellent combination of economy and accuracy for your Rockwell hardness measurements on the shop floor, in the lab and/or in your quality control departments.

This analog model is an ideal basic hardness solution, with a user-friendly operation for obtaining accurate hardness results via direct dial reading.

HardRocker<sup>TM</sup> Rockwell hardness testers have high quality castings and conform to ASTM E-18 standard.

### MAIN FEATURES:

- Direct analog dial reading
- User-friendly and simple design
- Conforms to ASTM E-18

### SPECIFICATIONS:

Minor Load: 10 kgf  
Major Loads: 60, 100, 150 kgf  
Test Force Application: Dead-Weight Design  
Test Force Control: Hydraulic Dashpot System  
Display: Analog Dial Gauge  
Vertical Capacity: 6.7 in.  
Throat Depth: 6.6 in.  
Dimensions: H x W x D ( 30"x8.5"x20")  
Shipping weight: 240 lbs

### STANDARD ACCESSORIES INCLUDE:

- C-scale Diamond Indentor
- 1/16" Ball Penetrator
- 3 HRC test blocks
- 1 HRB test block
- Test Table, Flat and V anvils
- Accessory case
- Dust Cover

