

HARDNESS TESTERS



900-331 Analog – Dead Weights – Manual – Rockwell

The 900-331 Rockwell scale hardness tester is easy to operate, yet engineered to obtain highly sensitive and accurate readings. Conforming to ASTM E-18 Rockwell Hardness standards, the 900-331 tester will offer unmatched repeatability in all standard Rockwell Hardness scales (table shown below). A perfect, rugged performer suited for any environment including heat treat facilities, tool rooms, workshops, laboratories and inspection labs. Lifetime technical support is included. .

Features:

- Direct analog dial reading
- Advanced design, easy to operate
- Engineered to obtain highly sensitive and accurate readings
- Conforms to ASTM E-18
- Perfect for laboratories, workshops, tool rooms, inspection labs, etc.

Minor Load:	98.1N (10kgf)
Major Load:	60 Kgf, 100 Kgf, 150 Kgf
Test Force Application:	Dead Weights
Test Force Control:	Hydraulic Dashpot System
Load Dwell Duration:	2 – 50 seconds
Results Display:	Analog Dial Gage
Vertical Capacity:	6.70"
Throat Depth:	6.60"
Dimensions:	8.50" W x 20.00" D x 30.00" H
Weight:	242 lbs.
Power Supply:	115V/60 HZ/1 phase
Items Included:	C-scale Diamond Indentor 1/16" Ball Indentor 3- HRC Test Blocks 1- HRB Test Block 1-HRA Test Block Test Table 5.87" (150mm) Flat Anvil 2.5" (63mm) Std. Vee Anvil Accessory Case Dust Cover