



Accessories :

- N-scale Diamond Indentor
- 1/16" Steel Ball Indentor
- 3- HRN Test Blocks
- 3-HRT Test Blocks
- Test table 5.87" (150mm)
- Flat Anvil 2.5" (63mm)
- Spot Anvil .38" (10mm)
- Std. Vee Anvil
- Accessory Case
- Dust Cover

HRS-150

Used for testing thin and soft material in the Superficial Rockwell Hardness scales, this hardness tester is ruggedly engineered to obtain highly sensitive and accurate readings. Conforming to ASTM E-18 Superficial Rockwell Hardness standards, this hardness tester will offer unmatched repeatability in all Superficial Rockwell Hardness scales (table shown below). A perfect performer suited for any environment including heat treat facilities, tool rooms, workshops, laboratories and inspection labs. Lifetime technical support is included with all Hitech Hardness Testers. So test away with confidence and a level of accuracy you will only find at Hitech .

Features :

- **Motor driven system provides control of test force application**
- **Direct analog dial reading**
- **Engineered to obtain highly sensitive and accurate readings**
- **Conforms to ASTM E-18**
- **Perfect for laboratories, workshops, tool rooms, inspection labs, etc.**
- **For testing thin, soft material in the Superficial Rockwell scales (900-345)**

Specifications :

Minor Load	10 Kgf
Test Force	Dead Weight
Application	Motorized
Test Force Control	Analog Dial Gage
Results Display	6.7 in.
Vertical Capacity	6.6 in.
Throat Depth	28 in.
Height	8.9 in.
Width	19.6 in.
Depth	190 lbs