



Accessories:

- Diamond Conical Indentor
- 1/16" Carbide Ball Indentor
- 1- HRC Test Blocks
- 1- HRB Test Block
- 1- HRA Test Block
- 1- HR30N Test Block
- 1- HR30T Test Block
- Test Table 5.87" (150mm)
- Flat Anvil 2.5" (63mm)
- Std. V- Anvil
- Accessory Case
- Dust Cover

CDHR-150

The multi- functional CDHR-150 twin hardness tester can be used directly to measure Rockwell and superficial Rockwell hardness and change those values of Rockwell hardness into HB, HV, HLD, HK and σ_b values.

Loaded with features such as ultra precise measurements, wide measuring range, automatic main test force loading/unloading, digitally displayed results, automatic printing, RS232 & USB output, etc. the CDHR-150 is suitable for hardness testing on carbon steel, alloy steel, cast iron, non ferrous metal and engineering plastics. A perfect performer suited for any environment including heat treat facilities, tool rooms, workshops,

Specifications:

Minor Load	3 Kgf, 10 Kgf
Major Load	15Kgf 30 Kgf 45 Kgf 60 Kgf 100 Kgf 150 Kgf
Test Force Application	Dead Weight
Test Force Control	Motorized
Display	Hi-Def. Digital Readout
Display Resolution	0.1HR
Vertical Capacity	10.2in(259.08mm)
Throat Depth	5.9in(149.86mm)
Power Supply	110/220v 50-60Hz,
	Note: needs manual plug adjustment for 220v
Shipping Weight	300lbs(136.05kg)
Dimensions	720mm×240mm×825mm.

