

HTR-1000i

LEEB Hardness Tester – Integrated Indenter

Compact and portable digital Leeb hardness tester with integrated D-type indenter for most general metal hardness applications on steel, aluminum and more.

FEATURES:

- 9 common metals (Steel & Cast Steel, Metallurgy tool steel, Forged Steel, Gray and Nodular Cast Iron, Cast Aluminum, Brass, Bronze, Copper)
- Conversion to common hardness scales HRC, HRB, HB, HV
- Large Memory
- Bluetooth® wireless data transfer
- Multi angle testing with auto orientation recognition
- Integrated D-type Indenter



SPECIFICATIONS:

Impact Device	D integrated
Hardness Scales	HLD, HB, HRC, HRB, HV, HS
Accuracy	±0.8 % at 900 HLD
Max Hardness	900 HLD
Min Hardness	200 HLD
Measuring Direction	All
Memory	250 Data
Power	2 x 1.5v AAA Battery
Dimensions	146mm x 65mm x 36mm
Weight	130g