

# HTR-1000s

## LEEB Hardness Tester – Separate Indenter

Digital Leeb hardness tester with separate indenter for access into hard to reach places for expanding range of testing capabilities.

### 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
- Separate Probe Indenter



### SPECIFICATIONS:

<b>Impact Device</b>	D-type, separate (LEMO 00)
<b>Hardness Scales</b>	HLD, HB, HRC, HRB, HV, HS
<b>Accuracy</b>	±8 HLD at 800 HLD
<b>Max Hardness</b>	960 HLD
<b>Min Hardness</b>	170 HLD
<b>Measuring Direction</b>	All
<b>Memory</b>	50 Data Groups
<b>Power</b>	2 x 1.5v AAA Battery
<b>Dimensions</b>	130mm x 76mm x 31mm
<b>Weight</b>	340g