



Leeb Hardness Tester NOVOTEST T-D2-R



Specifications:

Range of hardness value

- Rockwell, HRC: 20 – 70
- Brinell, HB: 90 – 650
- Vickers, HV: 230 – 940

	<ul style="list-style-type: none"> ○ Can be calibrated for any scale and any range.
Measurement accuracy	<ul style="list-style-type: none"> ○ HRC: 2HRC ○ HB: 10HB ○ HV: 15HV
Hardness scale	<ul style="list-style-type: none"> ○ Leeb probe – HRC, HB, HV, HL ○ Additional custom scales for calibration.
Materials	<ul style="list-style-type: none"> ○ Leeb probe – pre-calibrated for steel, alloy steel, stainless or cast iron. ○ Additional custom scales and materials for calibration.
Standards	ASTM A956, ASTM E140
Storage of measurement results	256
Language	<ul style="list-style-type: none"> ○ English ○ Spanish ○ Portuguese ○ French ○ Russian *additional languages available by request
Dimensions, mm	122*65*23
Operating temperature range, ° C	-25 to +40
Power supply	2pcs AA batteries
Batteries life, not less, h	20
Weight of electronic unit with batteries, no more, kg	0.2
Standard package:	
<ul style="list-style-type: none"> ○ Hardness tester ○ D1 dynamic DC-type probe ○ AA batteries – 2 pcs ○ Charger ○ USB cable ○ Operating manual ○ Software for PC 	

- Case

