



neolab Migge GmbH
Rischerstr. 7-9
69123 Heidelberg
Deutschland
+49 (0)6221 /
8442-44
<https://www.neolab.de>
e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



KERN Leeb hardness tester Max 960, Min 170, d=1 HB,HL,HRB,HRC,HV

€1,520.00
plus VAT &
Shipping

Product Images



Description

- Measures all metallic specimens (> 3 kg, thickness > 8 mm)
- External rebound sensor as standard (type D)
- Mobility: The SAUTER HK-D. offers maximum mobility and flexibility of use compared to stationary table-top instruments and hardness testers with internal sensor
- Tests in all test directions (360°) thanks to an automatic compensation function
- HK-DB: Hardness comparison block, hardness approx. 800 HLD included in scope of delivery
- Supplied in a robust carrying case
- Measured value display: Rockwell (type A, B, C), Vickers (HV), Shore (HS), Leeb (HL), Brinell (HB)
- Internal data memory for up to 600 measurement groups, with up to 32 individual values per group, from which the average value of the group is formed
- Mini statistics function: Displays measured value, average value, measurement direction, date and time
- Automatic unit conversion: The measurement result is automatically converted into all mentioned hardness units
- Measuring with tolerance range (limit value function): Upper and lower limit values programmable. The measuring process is supported by an acoustic and optical signal
- Matrix display: Backlit multifunction display of all relevant functions at a glance
- Robust metal housing

Additional Information

No.	KP-4399
Manufacturer (Brand)	KERN
EAN	4058072140229
Transport temperature	Room temperature
Manufacturer	CORE

