



## Digital rebound hardness tester dynaRock II (Leeb)



### Order data

Order number	495022
GTIN	2050001692566
Item class	49G

### Description

#### Version:

Digital rebound hardness tester (Leeb) dynaRock II.

Sturdy casing of anodised aluminium. Evaluation to DIN 50156 and ASTM A956 in Rockwell HRC and HRB, Vickers HV, Brinell HB, and the tensile strength of steel. The device can be used in any orientation (horizontal, facing upwards, facing downwards...). Internal memory for 100,000 measured values, USB port for data transmission to a mini-printer, computer and USB stick.

#### Accuracy:

$\pm 4$  HL (0.5 % at 800 HL).

#### Supplied with:

Impact tool type D, hardness comparison block, USB data cable, cleaning brush, transport case, charger, and manufacturer's certificate.

#### Optional extras:

Alignment rings for curved surfaces, test blocks with DAkkS certificate and impact tools types DC, DL, D+15, C, and G on request, carrying case.

#### Spare part:

Connecting cable to impact measuring tool 495023.

Calibration: Price on request

Minimum weight of test piece: 2.5 kg

Length: 135 mm

Width: 79 mm

Height: 22 mm

Weight: 320 g

## Technical description

Minimum weight of test piece	2.5 kg
Weight	320 g
Length	135 mm
Height	22 mm
Width	79 mm
Manufacturer's designation	21-100
Power supply	Rechargeable battery-powered
Accuracy	$\pm 4$ HL (0.5% at 800 HL).
Interface	USB interface
Packaging	sturdy box
Calibration	Price on request
Type of product	Hardness tester

## Accessories

Connecting cable dynaROCKII / impact device	495023
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