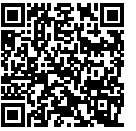




neolab Migge GmbH
Rischerstr. 7-9
69123 Heidelberg
Deutschland
+49 (0)6221 /
8442-44
<https://www.neolab.de>
e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



KERN elec. Force gauge (internal) Max 10 N: d=0.01 N

€415.00
plus VAT &
Shipping

Product Images



Description

- Reversible display with backlighting
- Peak hold function for recording the peak value or track function for continuous measurement display
- Metal housing for permanent use in rugged environments
- Capacity display: A rising luminous band indicates the still available measuring range
- Measuring with tolerance range (limit value function): Upper and lower limit programmable, between 10 and 100 % of, in tension and compression direction. The measuring process is supported by an acoustic and optical signal
- Safety: When loads exceed 110 % of the measuring range, the instrument emits clear acoustic and optical signals
- Internal data memory for up to 1000 measured values
- USB data interface, standard
- Data interface RS-232 (only for connection to printer)
- Selectable: AUTO-OFF function or continuous operation
- Supplied in rugged carrying case
- Selectable units: N, kg, oz, lb
- Standard attachments: as shown, extension rod: 90 mm
- Can be mounted on all SAUTER test stands (with adapter plate)

Additional Information

No.	KP-4172
Manufacturer (Brand)	KERN
EAN	4058072138226
Transport temperature	Room temperature
Color	light gray
Readability	0,01 N
Weighing range MAX	10 N
Manufacturer	CORE
Type scale	Force gauge
Weighing units	Newton

