

# KERN MAP Hand grip dynamometer

Hand grip dynamometer, e.g. for rehabilitation treatment after accidents



Medical scales 2011

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#### Features:

- Especially suitable for use in rehabilitation centers
- Real time mode: immediately shows the client's current strength
- Peak/Max mode: shows the maximum strength of a client's grip
- Average mode: Calculates the average strength from two grips
- Counting mode: Counts the number of presses which exceed a previously defined strength limit
- As part of a rehabilitation program, this permits medical staff to monitor the fitness of the patient's hands and carry out controlled training
- Safe, comfortable use thanks to non-slip rubber grips
- Integrated AUTO-OFF function after 1 minute to preserve the batteries
- Weight displayed in kg or lb
- Exchangeable springs facilitate fast switching of the capacity (Additional spring sets for 20 kg and 40 kg are included with delivery)
- The varying rigidity of the individual springs makes the hand grip dynamometer ideal for a wide variety of patient groups, e.g. children or senior citizens or in sports medicine.
- Stable case for safe, easy transport and for storage of the additional spring sets, standard, W x D x H 350x265x85 mm

#### Technical data:

- LCD display, digit height 12 mm
- Batteries included, CR2450, operating time approx. 53 h
- Net weight approx. 0,3 kg

STANDARD



Model	Weighing range	Readout	Overall dimensions W x D x H
KERN	[Max] kg	[d] kg	mm
MAP 80K1	80	0,1	55 x 101 x 212

#### Pictograms:



**Battery operation:**  
The battery type is specified for each device.



**Weighing units:** Can be switched to e.g. non-metric units at the touch of a key. See balance model.