

KERN MAP Hand grip dynamometer

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





Features:

- Especially suitable for use in rehabilitation centers
- **MAP 80K1S:** Special version for children: The small handle depth means that the handles can still be gripped ergonomically, particularly by the small hands of infants
- **MAP 130K1:** Special version for body builders: Its design and extended measuring range mean that it offers additional capacity, which can accommodate the higher fundamental force exerted by body builders
- 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

- **2** Exchangeable springs facilitate fast switching of the capacity (Additional spring sets 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
- **3** Stable case for safe, easy transport and for storage of the additional spring sets, standard, WxDxH 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	Measuring range	Readout	Spring sets	Overall dimensions		
	[Max] kg	[d] kg		WxDxH mm		
KERN						
MAP 80K1S	80	0,1	10, 20, 40, 80	55 x 88 x 212		
MAP 80K1	80	0,1	20, 40, 80	55 x 102 x 212		
MAP 130K1	130	0,1	40, 80, 130	55 x 102 x 212		



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Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.