

KERN MAP ELECTRONIC HANDLE DYNAMOMETER (40, 80, 130 KG)

KERN

Ref. EKMAP03



29/07/2025 22:54:21 - For information purposes only, can be subject to change

GSH | 30 rue Jean de Guiramand
13290 Aix-en-Provence | France

www.gsh-med.fr

+33(0)4 42 90 31 31

info@gsh-med.fr

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Description

- As part of post-accident rehabilitation, this device allows nursing staff to monitor and maintain the patient's physical fitness in a supervised manner•
Real-time mode: directly displays the real force•

Peak/max mode: displays the maximum force of a handshake• Average mode:

calculates the average force of two handshakes

- Counting mode: counts the number of clamping movements that exceed a predefined limit value•

Integrated AUTO-OFF function after one minute to save batteries•

Interchangeable springs allow you to quickly change the resistance (additional spring sets for 20 kg and 40 kg supplied)

- The different resistance levels of the springs make it possible to use this handle dynamometer in a targeted manner with different patient groups: children, the elderly, athletes in rehabilitation, etc... •

Safe and easy handling thanks to non-slip rubber handles

- Conversion of units possible between kg and lb
- Delivered in a sturdy case for simple and safe transport and for storing spring sets (dim. Case (W x D x H) 350 x 265 x 85mm)•

LCD screen, height of numbers 12 cm•

1 CR 2450 battery included (service life approx. 53 h)

- Net weight 0.3 kg

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Features

CE Marking	NONE	Medical device	No
Bar code	4045761095731	HS Code	84231090
Warranty (months)	24	Country	Germany
DIMENSIONS AND WEIGHT			
Packed unit / Width (cm)	nc	Packed unit / Height (cm)	nc
Packed unit / Length (cm)	nc	Packed unit / Weight	nc
Bare Unit / Weight (kg)	0.35		
SPECIFIC STORAGE CONDITIONS			
Minimum temperature	NA	Max temperature	NA
Minimum humidity	NA	Maximum humidity	NA
OTHER FEATURES			
Packed unit / Quantity	1		

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