

KERN ELECTRONIC HAND GRIP DYNAMOMETER MPA (10,20,40,80KG)

KERN

Ref. EKMAP02



12/02/2025 22:20:53 - 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

KERN ELECTRONIC HAND GRIP DYNAMOMETER MPA (10,20,40,80KG)



Ref. EKMAP02

Description

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

-

Peak/max mode: displays the maximum strength 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 provided)

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

-

Safe and easy handling thanks to non-slip rubber handles

-

Conversion of units possible between kg and

lbs- 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

 12/02/2025 22:20:53 - 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

KERN ELECTRONIC HAND GRIP DYNAMOMETER MPA (10,20,40,80KG)






Ref. EKMAP02

Features

CE Marking	NONE	Medical device	No
Bar code	4045761095762	HS Code	90278990
Warranty (months)	24	Country	China
DIMENSIONS AND WEIGHT			
Packed unit / Width (cm)	nc	Bare Unit / Width (cm)	26.5
Packed unit / Height (cm)	nc	Bare Unit / Height (cm)	8.5
Packed unit / Length (cm)	nc	Bare Unit / Length (cm)	35
Packed unit / Weight	1.7	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		

 12/02/2025 22:20:53 - 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