

## KERN MPE SCALE WITH HEIGHT 250 KG WITH CLASS III VERIFICATION



Ref. EKMPE02-CIII



29/08/2024 11:54:19 - For information purposes only, can be subject to change

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

[www.gsh-med.fr](http://www.gsh-med.fr)

+33(0)4 42 90 31 31

[info@gsh-med.fr](mailto:info@gsh-med.fr)

## KERN MPE SCALE WITH HEIGHT 250 KG WITH CLASS III VERIFICATION



Ref. EKMPE02-CIII

**Weighs person EKMPE02 with toise and approved in medical class III**

### Description

- Telescopic roof integrated into the column (measurement: 88 to 220 cm)
- Stable steel top with non-slip and wear-resistant surface
- BMI function for calculating underweight/normal/overweight
- Hold function: for agitated patients, the average value looks for a stable weighing value and "freezes"
- "Mother and child" function: the mother's weight is taken, then the ladder is reset at the touch of a button. Then mother and baby can be weighed together. The child's weight will be automatically displayed on the screen
- Easy to transport thanks to the two integrated casters
- Large LCD screen, with backlight, height of digits 25 mm
- Graduation 0.1 kg
- Battery operation (6 x 1.5V AA included) or mains (power supply supplied) or optional with rechargeable battery pack
- Approved in class III
- Medical approval according to 93/42/EEC

#### Technical specifications:

- Tray dimensions :  
L×P×H 365×360×80 mm
- Net weight approx. 12 kg

For any measuring device requiring medical Class III approval, the accessories must be ordered at the same time as the device so that the approval can be valid.

### Features

CE Marking	CE0297	Medical device	Class Im (measuring function)
Bar code	3661040063249	HS Code	84231090
Warranty (months)	36	Country	Germany
<b>DIMENSIONS AND WEIGHT</b>			
Packed unit / Width (cm)	nc	Bare Unit / Width (cm)	45
Packed unit / Height (cm)	nc	Bare Unit / Height (cm)	103
Packed unit / Length (cm)	nc	Bare Unit / Length (cm)	36.5
Packed unit / Weight	14.19	Bare Unit / Weight (kg)	11.56
<b>SPECIFIC STORAGE CONDITIONS</b>			
Minimum temperature	NA	Max temperature	NA
Minimum humidity	NA	Maximum humidity	NA
<b>OTHER FEATURES</b>			
Packed unit / Quantity	1		

29/08/2024 11:54:19 - For information purposes only, can be subject to change

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

[www.gsh-med.fr](http://www.gsh-med.fr)

+33(0)4 42 90 31 31

[info@gsh-med.fr](mailto:info@gsh-med.fr)