

## KERN MBC ELECTRONIC BABY SCALE - 6-15 KG WITH TOISE

# KERN®

Ref. EKMBC06



CE  
0297

DISPOSITIF MEDICAL  
CLASSE  
**Im**  
MEDICAL DEVICE

GARANTIE  
**2**  
2 ANS  
GUARANTEE

 29/08/2024 11:45:55 - For information purposes only, can be subject to change

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## KERN MBC ELECTRONIC BABY SCALE - 6-15 KG WITH TOISE



Ref. EKMB06

### Baby scales EKMB01 with toise

### Description

- With mechanical toise, reach 80 cm, pitch of 1 mm
- Appreciated in paediatrics thanks to its large ergonomic and removable weighing surface, ideal for infants
- Special function for neonatal services: difference function for calculating weight gain before and after food intake
- Resistant ABS plastic. Hygienic and easy to clean
- Stable and non-slip thanks to its rubber feet
- Hold function: for restless babies lying down, the average value looks for a stable weighing value and "freezes" it
- LCD display with backlight, digit height 25 mm
- Graduation 0.002 kg up to 6 kg and 0.005 up to 15 kg
- Battery operated (6 x 1.5 AA not included), AC (power supply supplied) or optional with rechargeable battery pack
- Approval possible in Class III
- Medical approval according to 93/42/EEC

#### Technical specifications:

- Dimensions weighing area :  
LxPxH 600x280x55 mm
- Total dimensions :  
LxPxH 600x400x110 mm
- Total dimensions with canvas :Lx  
PxH 890x470x175 mm
- Net weight approx. 5.5 kg

For any measuring device requiring medical Class III approval, accessories must be ordered at the same time as the device in order for the approval to be valid.

### Features

CE Marking	CE0297	Medical device	Class Im (measuring function)
Bar code	3661040063188	HS Code	84231090
Warranty (months)	24	Country	Germany
<b>DIMENSIONS AND WEIGHT</b>			
Packed unit / Width (cm)	nc	Packed unit / Height (cm)	nc
Packed unit / Length (cm)	nc	Bare Unit / Length (cm)	89
Packed unit / Weight	6.91	Bare Unit / Weight (kg)	5.19
<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		

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