

# **WEIGHING PLATFORM MWS 300-400 KG 100 G - CLASS III MEDICAL**



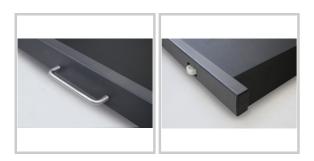
Ref. EKMWS03-CIII











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









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## **WEIGHING PLATFORM MWS 300-400** KG 100 G - CLASS III MEDICAL



### Ref. EKMWS03-CIII

## Large weighing platform EKMWS03 approved in medical class III

## **Description**

- · Particularly suitable for weighing patients in wheelchairs thanks to the low-slung platform accessible from both sides with tare weight memorization of up to five (electric) wheelchairs
- The large steel weighing pan is ideal for weighing strong, overweight patients
- · Stable and non-slip thanks to its height-adjustable rubber feet
- Hold function: for agitated patients, the average value looks for a stable weighing value and "freezes"
- · BMI function for calculating insufficient/normal/overweight weight·
- 2 casters and 1 handle make it easy to carry and store it for a small footprint (unless barriers are added)
- · LCD screen, height of digits 25 mm
- Graduation 0.1 kg
- · Battery operated (6 x 1.5V AA not 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:

- Display dimensions :L×
- P×H 210×110×50 mm
- · Total dimensions:
- L×P×H 1155×800×66 mm
- · Display cable length approx. 180 cm
- · Net weight approx. 28.4 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	3661040063300	HS Code	84231090
Warranty (months)	36	Country	Germany
DIMENSIONS AND WEIGHT			
Packed unit / Width (cm)	nc	Bare Unit / Width (cm)	106
Packed unit / Height (cm)	nc	Bare Unit / Height (cm)	6.9
Packed unit / Length (cm)	nc	Bare Unit / Length (cm)	125.5
Packed unit / Weight	73	Bare Unit / Weight (kg)	42.2
SPECIFIC STORAGE CONDI	TIONS		
Minimum temperature	NA	Max temperature	NA
Minimum humidity	NA	Maximum humidity	NA
OTHER FEATURES			

Packed unit / Quantity

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