

BILANCIA QUADRANTE GRANDE GIMA DIGITALE GIMA BIG DIAL DIGITAL SCALE BALANCE NUMÉRIQUE À LARGE CADRAN GIMA DIGITALE PERSONENWAAGE MIT GROßANZEIGE GIMA BALANZA PANTALLA GRANDE GIMA DIGITAL BALANÇA DIGITAL GIMA COM MARCADOR GRANDE ΨΗΦΙΑΚΉ ΖΥΓΑΡΙΆ ΜΕΓΆΛΗ ΟΘΌΝΗ GIMA

ميزان بشاشة عرض كبيرة GIMA رقمية

REF 5253 (Gima 27240)

Fabbricante / Manufacturer / Hersteller / Fabricant / Fabricante / Κατασκευαστής : اعناص ل

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Made in Hungary

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#### **FEATURES**

The GIMA big dial digital scale is a device for measuring the weight of the human body. The wide measurement range makes it ideal for any kind of use.

### **Technical Features**

Display LCD 2,5"

Maximum capacity: 225 kg / 496 lb

Precision: 100 g / 0,2 lb

Permitted tolerance: <100 kg ±0,5 kg >100 kg ±0,7 kg

Automatic switch off

Operated with 2 batteries type CR 2032

Not certified product class III

### **PRESCRIPTIONS**



Do not use the equipment in case it is damaged. Apply to your retailer. Avoid precarious repairs. Repairs shall be carried out with original spare parts only, which shall be installed according to the intended use.

Since the product is made of corrosion-proof materials suitable for the environmental conditions foreseen for its normal use, does not require special care, however it is necessary to store it in a closed place making sure that is protected from dust and dirt to assure its hygenic conditions. Moreover, it is recommended to store the product in a place which can be reached easily by the personnel in case of necessity.

# **UNPACKING**



Always remember that packing elements (paper, cellophane, stitches, adhesive tape, etc.) can cut and/or hurt if they are not carefully handled. They shall be removed with adequate means and shall not be left at the mercy of irresponsible persons; the same is valid for tools used to remove packages (scissors, knives, etc.).

After opening the packages, first of all it is necessary to check all pieces and parts composing the product. Check that they are all present and in perfect conditions.

Before using the scale remove the isolation tab from batteries.

#### **OPERATION**

- Select the unit of measure (kg, lb or st) using the selector on the bottom of the scale
- Position the scale on the floor in a stable position (ex.: not on a rug)
- Switch on the scale by touching it with your foot
- Wait approx. 3 seconds until the display shows "0.0". At this point the scale is ready for use.
- Step onto the scale and verify that both feet are positioned correctly
- Try to stand as still as possible for a precise measurement
- The measured value will flash on the display twice and will remain on the display for approx. 10 seconds
- After stepping down from the scale it will automatically switch off after approx. 6 seconds
- To obtain valid results for statistical purposes, weigh yourself every day possibly at the same time. It is best to weigh yourself without clothes and in the morning as soon as you wake up.



Caution: If the weight on the scale exceeds 200 kg the display will show "ERR". Do not overload the scale or it could get damaged! Do not use the scale near emissions of electromagnetic waves (mobile phones, microwave ovens).



# **MAINTENANCE**

The device was designed to last a lifetime. It is resistant to chemical attack, except for M.E.K. ketons, diluting solutions and polish removers.

When the display shows "LO" replace the batteries (2 x CR 2032). The battery box is on the bottom of the scale.



**Disposal:** The product must not be disposed of along with other domestic waste. The users must dispose of this equipment by bringing it to a specific recycling point for electric and electronic equipment.

## **GIMA WARRANTY CONDITIONS**

The Gima 12-month standard B2B warranty applies.