



Pediatric baby scale h605_03

Baby scale for medical use. Capacity: 6/15 kg. Division: 0.002/0.005 kg

Baby scale, ideal for monitoring and controlling children's growth. Specific for medical use. **Safe, reliable and precise.** Consisting of an **ABS weighing plate** and an indicator with **double display** and 5 mechanical keys. Equipped with all the necessary certifications for its use. Among the options, it is possible to purchase the homologation, the 35~80cm digital stadiometer and the universal padded transport bag.

Technical features:

- Total dimensions: L56 x D45 x H14.5 cm
- Weighing platform dimensions: 56 x 28.5 cm
- Capacity: 6/15 kg
- Division: 0.002/0.005 kg
- Indicator dimensions: 21.5 x 18 cm
- 5-key keyboard
- 1st 5-Digit LCD weight display 25 mm
- 2nd Weight/Milk display for difference between the two weighings
- Power supply: external power adapter and alkaline battery compartment code AAA (batteries not included)
- Net weight: 4.8 kg
- NAWI metric directive
- Precision class III 90/384-2014/31/EU
- Standard EN45501
- Medical devices MDD 93/42/EEC
- Risk class Im
- Measuring function
- Optional: digital stadiometer 35~80cm
- Optional 1: universal padded transport bag
- Optional 2: homologation

Functions:

- Weight
- Tare
- Milk Weight Function
- Weight lock
- Zeroing
- Programmable auto off

Included accessories:

- Power adapter
- RS-232
- Level bubble
- 4 adjustable feet
- Safety brackets

Upon request and subject to a quote, electrical test certifications and Accredia weight calibration certification are also available.

INFORMATION

- Load capacity 6/15 kg
- Baby scale division 0.002/0.005 kg
- Width in millimetres 560.000000
- Depth in millimetres 450.000000
- Height in millimetres 145.000000

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Flow rate: 6/15 kg

Division: 0.002/0.005 kg