



Baby scale h860_07

Baby scale. Maximum load: 15 kg. Dimensions: W. 610 x D. 446 x H. 160 mm.

Baby scales represent an indispensable tool for hospital neonatology departments and pediatric offices. This model, with **battery operation**, is equipped with a **backlit LC display**, with **digit height 20 mm**, and has a **maximum load of 15 kg**. The **tare function** also allows for manual weight entry via the dedicated button. The **Hold function** allows for convenient reading of the weight value after weighing. **Length scale** integrated into the weighing tray. The scale features an **automatic shut-off function** and **battery status indicator**. **Class III classified conformity, MPG Class 1m**.

Technical features:

- Dimensions: W. 610 x D. 446 x H. 160 mm
- Maximum load: 15 kg
- Graduation: 5 g
- LC display with 20 mm high digits and backlighting
- Length scale integrated into the weighing tray (measuring range: 0-60 cm, units in 0.25 cm increments)
- Battery and power supply operation
- Functions: tare, hold
- Units in kg
- Automatic shut-off function
- Battery status indicator
- Class III classified conformity, MPG Class 1m

**Images are purely indicative.*

INFORMATION

- Load capacity 15 kg
- Baby scale division 0.005 kg
- Width in millimetres 610.000000
- Depth in millimetres 446.000000
- Height in millimetres 160.000000

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Flow rate: 15 kg

Division: 0.005 kg