

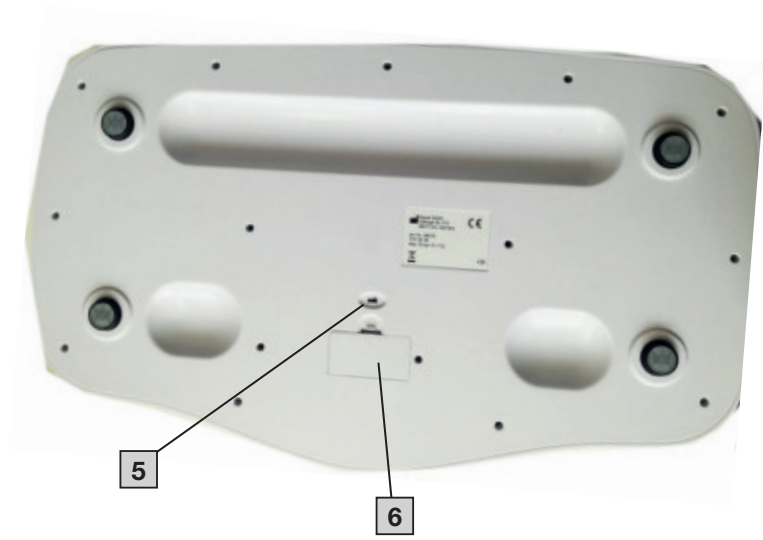
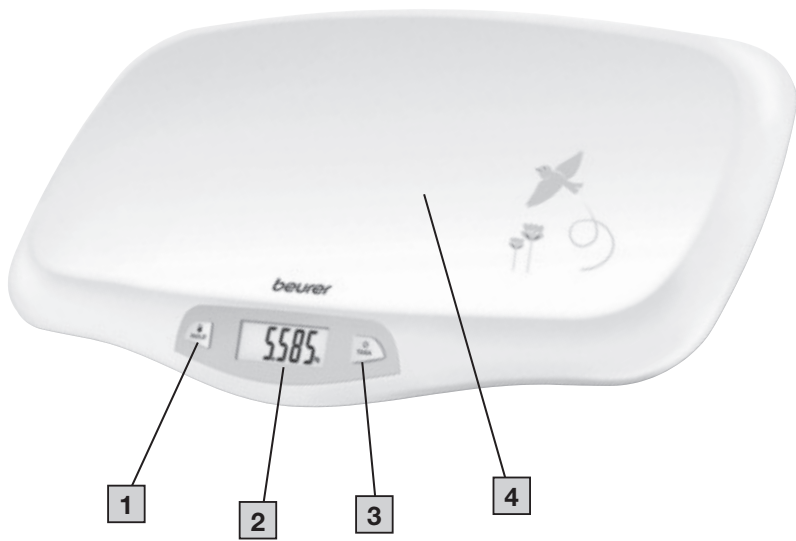
beurer

BY 80

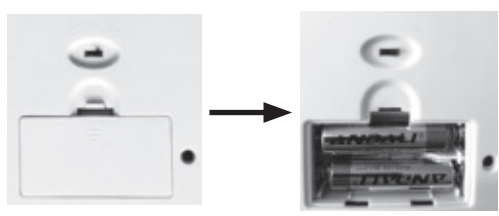


EN Baby scale
Instructions for use





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Read these instructions for use carefully and keep them for later use, be sure to make them accessible to other users and observe the information they contain.

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1. INCLUDED IN DELIVERY

- 1x BY 80 baby scale
- 2x 1.5V AA batteries
- These instructions for use

2. SIGNS AND SYMBOLS

	WARNING
Indicates a potentially impending danger. If it is not avoided, there is a risk of death or serious injury.	
	CAUTION
Indicates a potentially impending danger. If it is not avoided, slight or minor injuries may result.	
	NOTICE
Indicates a potentially harmful situation. If it is not avoided, the system or something in its vicinity may be damaged.	
	Product information
Note on important information	
	Read the instructions
	Manufacturer
	CE labelling
This product satisfies the requirements of the applicable European and national directives.	
	Disposal in accordance with the Waste Electrical and Electronic Equipment EC Directive – WEEE
	Do not dispose of batteries containing hazardous substances with household waste
	Certification symbol for products that are exported to the Russian Federation and members of the CIS
	United Kingdom Conformity Assessed Mark
	Marking to identify the packaging material. A = Material code, B = Material number: 1-7 = Plastics, 20-22 = Paper and cardboard



Separate the product and packaging elements and dispose of them in accordance with local regulations.



Importer symbol



Manufacturer in accordance with the Packaging Regulation (PPWR)

3. WARNINGS AND SAFETY NOTES

WARNING

Safety notes

- Protect the baby scale from knocks, moisture, dust, chemicals, drastic changes in temperature and nearby sources of heat (ovens, heaters).
- Keep packaging material away from children (risk of suffocation).
- Repairs must only be carried out by Beurer Customer Services or authorised retailers.
- Do not press the button violently or with pointed objects.

IMPORTANT

- Do not place any objects on the scale when not in use.
- The precision of the scale may be impaired by strong electromagnetic fields (e.g. induction hobs, mobile phones).
- The scale's maximum capacity is 20 kg (44 lb, 704 oz). The results for weight measurement are displayed in 5 g increments (0.02 lb, 0.20 oz).
- Remove any transport locks.

WARNING

- **Risk of explosion! Risk of fire!** Failure to comply with the following points can result in personal injury or cause overheating, leakage, venting, breakage, explosion, or fire on the battery.
- This device contains non-rechargeable batteries which must not be charged.
- Do not throw batteries into a fire.
- Never charge, forcibly discharge, heat, disassemble, open, crush, deform, encapsulate, or modify batteries.
- Never short-circuit batteries or battery compartment contacts.
- Protect the batteries from direct sunlight, rain, heat, and water.

- Exposure of batteries to an environment with extremely high temperatures or an extremely low air pressure may result in explosion or leakage of flammable liquids and gases.
- Dispose of defective and discharged batteries immediately and properly (see chapter on disposal).
- Do not use modified or damaged batteries.
- Always select the correct battery type.
- Always insert the batteries correctly, taking into account the polarity (+ / -).
- Never mix batteries of different manufacturers, capacities (new and used), size, or type within a device.
- If a battery has leaked, put on protective gloves and clean the battery compartment with a dry cloth.
- If fluid from a battery comes into contact with your skin or eyes, wash the affected areas with water and seek medical assistance.
- **Choking hazard!** Keep batteries out of the reach of children. Seek medical attention immediately if swallowed. Swallowing them may cause burns, severe internal injuries, and death.
- Never allow children to replace batteries without adult supervision.

CAUTION

- Store batteries in a well-ventilated, dry, and cool place in a non-conductive container in which the batteries cannot be short-circuited to each other or by other metal objects.
- Keep batteries clean and dry.
- Keep batteries away from water.
- If the device is not going to be used for a long period of time, remove the batteries from the battery compartment.

NOTICE

- Do not use rechargeable batteries.

4. INTENDED USE

The baby scale is only intended for measuring the weight of babies and small children. The baby scale is not a medical device. The baby scale is only intended for private use. It is not suitable for commercial or clinical use. The baby scale must only be used for the purpose for which it is designed and in the manner specified in the instructions for use. Any form of improper use can be dangerous. The manufacturer is not liable for damage resulting from improper or incorrect use.

5. DEVICE DESCRIPTION

The associated drawings are shown on page 3.

- 1 HOLD button 
- 2 Display
- 3 ON/OFF/TARE button 
- 4 Weighing surface
- 5 Unit adjuster
- 6 Battery compartment with battery compartment cover

6. INITIAL USE

Inserting the batteries

Before using the baby scale, you must first insert two 1.5 V alkaline mignon AA batteries into the battery compartment of the baby scale.

Proceed as follows:

1. Open the battery compartment  cover on the bottom of the baby scale. 

2. Insert two 1.5V alkaline mignon AA batteries into the battery compartment. Make sure that the batteries are inserted the right way round (+/-), as shown in the battery compartment.
3. Close the battery compartment  cover until you hear and feel it click into place.

PRODUCT INFORMATION

The batteries must be replaced when “” appears on the display.

Selecting the unit of weight

When supplied to the customer, the baby scale is set to weigh in kilograms “kg”. You can find the unit adjuster  on the rear of the baby scale. You can use this to also change the unit of weight to pounds “lb” or ounces “oz”.

7. USAGE

1. Place the baby scale on an even, hard surface; a hard surface is crucial for correct measurement.
2. Press the ON/OFF/TARE button  to switch on the baby scale. As soon as “ kg” appears on the display , the baby scale is ready to take measurements.
3. Now place the baby on the weighing surface . Do this very carefully; do not let the baby fall and take particular care with the baby's head.
4. This baby scale has a “HOLD” function (AUTO HOLD and MECHANICAL HOLD). The AUTO HOLD function establishes the baby's weight on the display as soon as he/she is still enough to achieve an exact measured value. If the baby is moving around vigorously, his/her weight cannot be recorded. Therefore, try to calm the wriggling baby to achieve a rapid measurement, but do not touch the baby, as this will affect the weight measurement. As soon as the baby's weight is established on the display, the word “HOLD” stops flashing and the weight is displayed for a further 20 seconds. The scale then switches off automatically.
5. If the baby is wriggling about too vigorously, you can select the MECHANICAL HOLD function by pressing the HOLD button . Within 3 seconds, the word “HOLD” stops flashing and the weight is displayed for a further 20 seconds.

TARE function

If you prefer not to place the baby directly onto the weighing surface, but instead onto a hand towel, for example, you must place the hand towel on the baby scale BEFORE switching it on. If the hand towel and other weights that you would like to remove again during weighing weigh more than 50 g, you can also use the TARE function. Once you have pressed the TARE button , “TARE” is shown in the display. To reset the scale to  g, press the TARE button  after “HOLD” has stopped flashing.

8. CLEANING AND MAINTENANCE

The baby scale should be cleaned from time to time. This should be done using a damp cloth and, if necessary, a small amount of detergent.

IMPORTANT

- Never use abrasive solvents or cleaning products!
- Do not submerge the baby scale in water.
- Do not rinse the baby scale under running water.
- Do not clean the baby scale in the dish washer.

If you do not plan to use the baby scale for a long period of time, we recommend that you store it in the original packaging in a dry environment. During storage, do not place any objects on the baby scale. Store the baby scale away from children and pets. Remove the batteries from the baby scale.

9. WHAT IF THERE ARE PROBLEMS?

Display	Cause	Solution
Err	1. No flat, stable surface. 2. The maximum weight capacity of 20 kg has been exceeded.	1. Place the baby scale on a flat surface without carpet. Re-tare the baby scale. 2. The maximum weight capacity of 20 kg has been exceeded.
Incorrect weight is displayed.	No flat, stable surface.	Place the baby scale on a flat surface without carpet. Re-tare the baby scale.
Incorrect weight is displayed.	The baby is wriggling too much.	Try to calm the baby so that it stops wriggling.
Incorrect weight is displayed.	Incorrect zero point of scale.	Switch the baby scale off and on again. Wait until the baby scale displays "0.000 kg" and repeat the measurement.
Lo	The batteries in the scale are empty.	Replace the batteries in the baby scale.

12. WARRANTY / SERVICE

Further information on the warranty and warranty conditions can be found in the warranty leaflet supplied.

10. DISPOSAL

For environmental reasons, do not dispose of the device in the household waste at the end of its useful life.

Dispose of the device at a suitable local collection or recycling point in your country. Dispose of the device in accordance with EC Directive – WEEE (Waste Electrical and Electronic Equipment). If you have any questions, please contact the local authorities responsible for waste disposal.



Battery disposal

Empty, completely flat batteries must be disposed of through specially designated collection boxes, recycling points or electronics retailers. You are legally required to dispose of the batteries.

The codes below are printed on batteries containing harmful substances:

- Pb = Battery contains lead
- Cd = Battery contains cadmium
- Hg = Battery contains mercury



11. TECHNICAL SPECIFICATIONS

Model:	BY 80
Dimensions:	56cm x 33cm x 5.4cm (W x D x H)
Weight:	approx 1.7kg
Measurement range:	0.05kg to 20kg
Scale interval d:	The display can be read in increments of 0.005kg
Repetition accuracy:	The measuring tolerance for repeated measurements is +/- 1% (several measurements in direct succession on the same scale with position of scale and person the same as far as possible)
Absolute precision:	In comparison to a calibrated weight, the measured value is +/-0.2kg.

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