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SAFETY INSTRUCTIONS

Keep electrical equipment out of reach of children
Never allow children to use electrical devices unattended.
Keep plastic packaging out of the reach of children. There is a risk of suffocation.

Ambient conditions
• Keep the scale away from extreme electromagnetic influences, such as radio equipment, as this could have an impact on the display values. If the scale malfunctions, it may be necessary to restart it.
• Do not overfill the scale. Do not place anything weighing over 5,000 g (11 lb) on the scales because this could damage the measuring unit.
• Do not subject the appliance to vibrations, heavy impacts, dust, extreme temperatures, direct sunlight, rain or high humidity, since this could cause malfunctions, shortened life, battery damage and defective components.
• Never open the appliance as this would render the guarantee null and void and could also cause battery damage and defective components.
• Place the appliance on a level surface before using it.

Packaging
Your kitchen scale is wrapped in packaging to protect it against transportation damage.
Packaging is raw material and can be reused or recycled.
**FIRST OPERATION**

**Inserting/changing the battery**

- Open the battery compartment lid on the underside of the appliance.
- Install a 9 volt PP3 (6LR61) battery.
- Ensure the +/- terminals are correct. The correct +/- terminals are labelled in the battery compartment.
- Close the battery compartment lid.

**NOTE:**

Empty batteries are special waste. Take your empty batteries to a recycling location. If your scale will not be used for a longer period of time, remove the battery from the battery compartment to prevent battery leakage. If battery fluid has leaked out, put the battery in the special waste and carefully clean the battery compartment with a paper towel. Make sure that you do not touch the battery fluid. Thoroughly wash your hands if you touch battery acid and do not touch your eyes!
**OPERATION**

**Weighing and selecting the measuring unit**
1. Switch on the scale by pressing the "ON/OFF" button. For a few seconds, the display will show all symbols. Then the display will show "0 g" or "0 oz" (depending on the last setting).
2. If you would like to select the other measuring unit, press the button "kg/lb."
3. Now place the object to be weighed on the scale (the scale displays the weights in 1 gram intervals or in 1/8 oz intervals, respectively).
4. Wait until the display shows „H“, which indicates that the weight reading is now stable.
5. Read the displayed value either in gram or in oz/lb (press "kg/lb" to select).

**Selecting the weighing unit**
Press the button kg/lb to select between the measuring units.

**Using the calibration function**
If you plan to weigh the goods in a container, place the container on the scale before switching it on. You can also "delete" the container weight by pressing the "TARE" button.

**Weighing additional items**
Proceed as described under 'Weighing'. Press the "TARE" button and add the next item to be weighed. This step can be repeated as often as necessary.

**Overfill**
The scale has a 5,000 g (11 lb) capacity. If this weight is exceeded, "Err" will appear in the display.

**Battery indication**
If the battery indication " " appears in the display, the battery must be replaced. Please note: Only dispose of batteries in the special waste! Do not place in the normal household waste.

**Switching off**
You can switch off the scale using the "ON/OFF" button. If you forget to do so, the appliance will switch off automatically after approx. 5 minutes to save power.
CLEANING AND MAINTENANCE

Cleaning
Only clean the scale using a damp cloth. Do not use additional cleaning agents or abrasive pads. The mixing bowl can be washed in the dishwasher.

Maintenance
Remove the battery if you do not need the scale for a longer period of time. Protect the kitchen scale from dust and high humidity. Do not subject the kitchen scale to direct sunlight or extreme temperature fluctuations. Do not drop the appliance and protect it from vibrations and heavy impacts.

TECHNICAL SPECIFICATIONS

Power supply: 9 volt battery (6LR61, PP3)
Capacity: 5 kg / 11 lb
Accuracy: 1 g / 1/8 oz
Mixing bowl: 2.2 litre volume

Subject to technical modification.