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ENGLISH

KITCHEN SCALE

Description

1. TARE/ON/OFF button
2. Weighing platform
3. Weight/volume measurement units selection button «UNIT SET»
4. Display
5. Battery compartment lid

RECOMMENDATIONS FOR CUSTOMER

ATTENTION!

Before using the unit, read this instruction carefully. Keep this instruction for future reference.
Use the unit only for the intended purposes as described in the instruction manual. Mishandling the unit can lead to its breakage and cause harm to the user or damage to his/her property.

- Handle your scale with care, as it is a precision instrument, do not subject it to high or low temperatures, high humidity, never expose it to direct sunlight and do not drop it.
- Avoid getting of liquids into the scale, this appliance is not waterproof. Do not store or use the scale in a room with high humidity (above 80%), make sure that scale does not come into contact with water or other liquids as this may cause failure of scale indication or its damage.
- Do not put products into the bowl or on the weighing platform, if their weight exceeds max. capacity of scale.
- Never allow children to use the scale as a toy.
- This unit is not intended for usage by children or disabled persons unless they are given all the necessary instructions by a person who is responsible for their safety on safety measures and information about danger that can be caused by improper usage of the unit.
- Do not repair the scale by yourself.
- Refer to authorized service centers for maintenance.
- For children safety do not leave polyethylene bags, used as a packaging, unattended.

Attention! Do not allow children to play with polyethylene bags or film. Danger of suffocation!

THE UNIT IS INTENDED FOR HOUSEHOLD USAGE ONLY

USING OF KITCHEN SCALE

Note: After unit transportation or storage at low temperature it is necessary to keep it for at least two hours at room temperature before switching on.

- Wipe the scale with a soft damp cloth.

- Never use abrasives or solvents.

- Do not immerse the scale in water or any other liquids; do not wash it in a dish washing machine.

- Keep the scale away from children in a dry cool place.

IMPORTANT:

Electromagnetic compatibility
 Electronic scale can be sensitive to the electromagnetic emission of other units (such as mobile phones, radios, radio model controllers and some microwave ovens). In cases of such emission (false or inconsistent data indication on the display), relocate the unit or switch off the source of interferences for some time.

DELIVERY SET

- When the batteries are low the display (4) will show "LOW".
- Remove the battery compartment lid (5) and insert two "AAA" batteries (supplied with the unit), following the polarity.
- Install battery compartment lid (5) back to its place.

TECHNICAL SPECIFICATIONS
 Power supply: 2xAAA batteries, 2x1,5 V
 Max. capacity: 3 kg.

Weighing ingredients

1. Place the scale on a flat horizontal surface.

2. If you want to measure the volume of water, place a suitable bowl on the platform (2).

3. To switch on the scale touch the "TARE/ON/OFF" button (1).

Note: If indication on the display (4) is not equal to zero, press the button (1) "TARE/ON/OFF", the display (4) indication will be set to zero.

4. Select weight/volume measurement units pressing the button (3) "UNIT SET", the following symbols will appear on the display (4):

"ml" - water volume in milliliters;
 "g" - weight of product(s) in grams;

"fl.oz" - water volume in fluid ounces;

"lb.oz" - weight of products in pounds (lb) and ounces (oz);

Note: Measured water volume is based on average water density values stored in the scale memory and can differ from the real values.

5. Put the ingredient(s) on the weighing platform (2), pour water into the previously set bowl. On the display (4) will be shown

the weight/volume of ingredient(s) according to selected measurement units.

6. To switch the scale off touch the "TARE/ON/OFF" button (1), hold it within 2 seconds, then release it; the scale will be switched off.

Notes:

- illumination of the display (4) will go out, if you do not use the unit about 8 seconds.
- The scale will switch off automatically after 2 minutes of nonoperation.

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