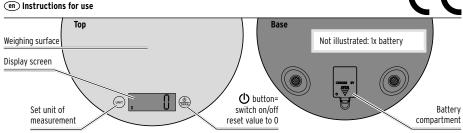


Product number: 710 062

Made exclusively for:

Tchibo GmbH, Überseering 18, 22297 Hamburg, Germany

Kitchen scales



Safety warnings \angle !\

Read the safety warnings carefully and only use the product as described in these instructions to avoid accidental injury or damage. Keep these instructions for future reference. If you give this product to another person, remember to also include these instructions

Intended use

The scales are intended for weighing foods or small items up to the maximum weight specified in the "Technical specifications". The maximum total weight must not be exceeded! The scales are designed for normal household quantities and are not suitable for commercial purposes.

Danger to children

- · Swallowing batteries can be fatal. The product is equipped with a coin battery. If a coin battery is swallowed, it can cause severe internal chemical burns and even death within just 2 hours. Therefore, keep both new and old batteries and the product out of the reach of children. If the battery compartment does not close properly, discontinue use of the product and keep it out of the reach of children. If you think a battery has been swallowed or has got into the body in any other way, seek medical advice immediately.
- · Batteries must only be inserted or replaced by adults.
- · Keep packaging materials out of the reach of children.
- They pose several risks, including the risk of suffocation!

Danger of explosion/fire/burns/injury

The product contains a lithium battery (coin battery). There is a risk of leakage, gas emissions, explosion and fire:

· Warning! Lithium batteries can explode if inserted incorrectly. Therefore, ensure that the polarity (+/-) is correct when inserting the battery. Use only batteries of the same or of equivalent type (see the technical specifications).

- Single-use batteries must not be charged, taken apart or crushed, thrown into fire or a hot oven or short-circuited. Do not modify and/or deform/heat/dismantle batteries. Do not allow damaged batteries to come into contact with water.
- · If necessary, clean the battery and device contacts before inserting the battery. Risk of overheating!
- · Batteries must not be overdischarged. Keep unused batteries in the original packaging. Do not bring unpacked batteries (both new and fully/partially used) into contact with each other and keep them away from metal objects.
- · Batteries that are exposed to excessive heat, direct sunlight, extremely low air pressure (e.g. at high altitudes) or extreme temperatures may explode or leak flammable liquids or gases. Protect batteries from excessive heat (e.g. radiators), direct sunlight and extreme air pressure and temperatures.
- · If a battery has leaked, avoid contact with skin, eyes and mucous membranes. If necessary, rinse the affected areas with water and consult a doctor immediately.

Material damage

- · Do not overload the scales, as this could damage the weighing cells. The maximum total weight of 5 kg must not be exceeded!
- Do not place any items on the scales except for the purpose of weighing them.
- Do not subject the scales to extreme fluctuations in temperature, moisture. direct sunlight, dust or strong vibrations or impacts. This could damage the sensitive measuring technology used in the scales.
- · Remove the battery from the product immediately when it is flat or if you do not intend to use the product for a longer period of time. This will prevent damage caused by leakage.
- Do not use caustic or abrasive agents or hard brushes, etc. for cleaning.
- · Never immerse the scales in water or other liquids.

· Some varnishes, synthetic substances or types of furniture polish may react adversely with the material of the nonslip feet and soften them. If necessary, place a non-slip mat under the product.

Malfunctions

· Keep the scales away from devices that emit strong electromagnetic fields, such as radio-controlled appliances, mobile phones, etc. These can cause the scales to malfunction, causing incorrect values to be displayed. If the scales have been exposed to interference and/or display incorrect data, carry out a reset (see section "Resetting when malfunctions occur") or place them somewhere else. The scales are then ready for use again.

Technical specifications

Model: 710 062 Single-use

battery: 1x CR2032 (Li/MnO₃), 3 V (tested as per Watt-hour rating: 0.63 Wh

UN 38.3)

Display range: 5 to 5,000 g

Measurement

0 to 5.000 a range: 1-gram increments Increments: Automatic switch-off after approx.

60 seconds Ambient

temperature: +10 to +40 °C

Information about the supplied battery

Manufacturer: CHANGZHOU JINTAN CHAO-CHUANG BATTERY CO., LTD. Xivang Village. Maolu Town, Jintan, ChangZhou City, Jiang Su. PEOPLE'S REPUBLIC OF CHINA www.chaochuang.com Email: zlx@chaochuang.com

Model: CHAO CHUANG CR2032, 3 V-210 mAh Manufacturing date: 2025/04

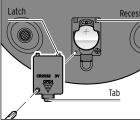
Made in: China

Prior to first use

Pull the insulating strip slowly and carefully out of the battery compartment.

The battery needs replacing if Louu appears on the display, or if the display remains blank.

The battery should not be handled with bare hands as the residue left behind can have an insulating effect on the contacts. Therefore, only touch the battery using a dry, soft cloth.



- 1. Loosen the screw, push the tab to the side and remove the battery compartment lid. The screw cannot be removed
- 2. Replace the battery with a new one. Ensure that the polarity is correct (+/-). The plus pole (+) must be facing upwards. Press the battery firmly into the battery compartment.
- 3. Close the battery compartment again by sliding the latches on the battery compartment lid into the recesses in the battery compartment and pressing down the lid.
- You must feel and hear the battery compartment lid click into place.
- 4. Replace the battery compartment lid and tighten the screw.

Use

Switching the scales on and off

1. Place the scales on a firm, level surface so that all four feet are standing on the surface.

Do not place anything on the scales before switching them on. The scales calibrate automatically each time they are switched on to ensure accurate measuring results.

2. To switch the scales on, briefly press the (1) button.

All elements will appear for a few seconds on the display. Wait until O is displayed. The scales are now calibrated and ready

3. To switch the scales off, press and hold the **(**) button until the display goes out.

If the weight does not change or a button is not pressed for approx. 60 seconds, the scales will switch off automatically.

Setting the unit of measurement

You can have the weight displayed in grams (a) and millilitres (ml) or in pounds (Ib oz) and fluid ounces (fl. oz.). The pre-set unit of measurement is grams (q).

1. Switch on the scales.

All elements will appear on the display for a few seconds and the scales are calibrated

2. Press the **UNIT** button as many times as is needed until your desired unit of measurement is displayed.

Weighing

- If you are using a container, place it on the scales before switching them on. This ensures that the weight of the container is not measured.
- Switch on the scales.

All elements will appear on the display for a few seconds and the scales are calibrated.

- 2. Wait until the display shows O continuously. The scales have now been calibrated and are ready for weighing.
- 3. Place the item to be weighed on the scales or in the container (e.g. 320 g

The currently measured weight is shown on the display.

Setting the scales to zero (add-andweigh function)

- 1. If you now wish to add another item to the one already on the scales, briefly press the (b) button.
- 2. After a moment the scales will reset to O
- 3. Now place the new item on the scales (e.g. 100 g sugar). The display now shows the weight of the last item added.
- 4. If necessary, briefly press the (1) button again to reset the scales to O. Then add another item to the scales.

The weight of the item last added will be displayed (e.g. 10 g salt).

- > You can do this repeatedly until the maximum total weight has been reached
- ▶ If the scales display a negative value (-), e.g. because you have removed the item or a part of it, press the 🖒 button. The scales will then be reset to O.

Resetting when malfunctions occur

If the scales have been exposed to interference and/or display incorrect data, carry out a reset and place them somewhere else if necessary. Afterwards, your scales should work correctly again.

If necessary, switch off the scales and remove the battery. Wait for a few seconds and then reinsert the battery with the plus pole (+) facing upwards as described under "Prior to first use".

Capacity overload

You can measure up to 5 kg in one go. If *Err* appears on the display, it means the scales' measurement range has been exceeded

Remove the weight immediately to prevent damage to the scales.

If you place a weight of over 1 kg on the scales before switching them on, out2 will appear on the display. The scales cannot be calibrated.

Cleaning and storage

- 1. Wipe the scales clean with a cloth that has been slightly dampened with water.
- 2. Dry the scales with a soft cloth to avoid stains.

Problems / solutions

Not working.

The scales do not display O after being switched on.

• Press the (b) button briefly. If this does not help, remove the battery for a moment. Replace the battery with a new one if necessary.

unSt appears on the display.

- The scales have not been placed on a level surface: calibration has been interrupted. Place the scales on a firm. level surface so that all four feet are standing on the surface.
- · The calibration process can also be interrupted by vibration. Do not touch or move the scales during calibration.

out2 appears on the display.

• More than 1 kg was placed on the scales before they were switched on. Remove the weight and press the (1) button.

The scales do not immediately display 0 when () is pressed.

· Under certain circumstances it can take a little time until the scales display O again. This is normal and does not impair the function of the scales.

The scales show an unrealistic result.

- · Have the scales been placed on a level
- Using a mobile phone in direct proximity of the scales may cause an incorrect
- · Carry out a reset (see section "Resetting when malfunctions occur").

The scales show a negative result.

· Did you reset the scales to zero while there was something on them? Press the (1) button.

Err appears on the display.

 The maximum total weight has been exceeded. Remove the weight immediately to prevent damage to the scales.

Louu or nothing at all appears in the display.

· The battery is flat. Insert a new battery.

Disposal

The product, its packaging and the supplied battery have been manufactured from valuable materials that can be recycled. Recycling reduces the amount of refuse and preserves the environment.

Dispose of the packaging at a recycling point which sorts materials by type. Make use of the local facilities provided for collecting paper, cardboard and lightweight packaging.



Devices, single-use batteries and rechargeable batteries marked with this symbol must not be disposed

of along with household waste! You are legally obliged to dispose of old devices separately from household waste. Electronic devices contain hazardous substances and, if stored or disposed of improperly, may cause harm to health and the environment. Information about collection points where old devices can be disposed of free of charge is available from your local authorities.

Flat single-use and rechargeable batteries must be handed in at a local authority collection point or returned to a battery retailer. Tape off the contacts of lithium single-use/rechargeable batteries prior to disposal.

www.tchibo.de/instructions (Please enter the product number in the box labelled "Bedienungsanleitungssuche" and click on "Suchen".)