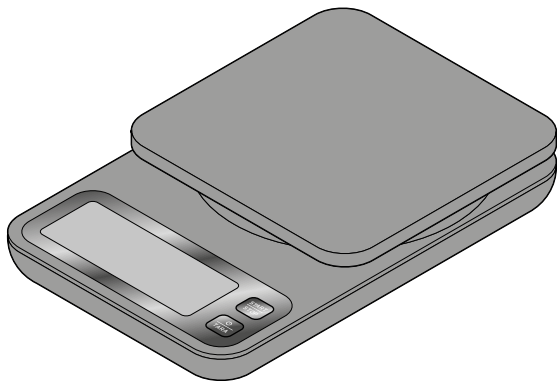




Coffee Scales



en Instructions for use and warranty

Tchibo GmbH D-22290 Hamburg · 117722AB · 2025-01

Dear Customer

Your new coffee scales feature not only a precise weighing function starting from 1 g, they also have a convenient stopwatch function.

Of course, the scales can also be used for weighing out any other food ingredients.

The coffee scales feature an add-and-weigh ("TARA") function so that you can add several different ingredients to one container. The scales weigh in 0.1 gram increments up to a total weight of 3 kilograms.

We hope you will enjoy using your new digital coffee scales.

Your Tchibo Team



www.tchibo.de/instructions

(Please enter the product number in the box labelled "Bedienungsanleitungssuche" and click on "Suchen")

Made exclusively for:

Tchibo GmbH, Überseering 18, 22297 Hamburg, Germany

Contents

- 2 Technical specifications
- 3 Safety warnings
- 5 At a glance (contents)
- 5 Use
- 8 Problems / solutions
- 9 Cleaning and storing the device
- 10 Disposal
- 11 Warranty
- 11 Service and repair
- 11 Customer care service

Technical specifications

Model:	618 157
Batteries:	2 x LR03/1.5 V (Zn/MnO ₂)
Display range:	0.5 g to 3000 g
Measurement range:	1 g to 3000 g
Increments:	0.1 gram increments
Stopwatch function:	up to 99'59"
Automatic switch-off after approx. 10 minutes.	



Safety warnings

This product is equipped with safety features. Nevertheless, 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 the product to another person, be sure to give them these instructions as well.

Intended use

The scales are intended for weighing food or small objects up to a maximum total weight of 3 kg.

The maximum total weight of 3 kg 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. If a battery has been swallowed, this can lead to severe internal chemical burns and even death within 2 hours. Therefore keep both new and old batteries and the product out of the reach of children. If you think that a battery has been swallowed or has got into the body in any other way, seek medical advice immediately.
- Keep the packaging material away from children. It poses several risks, including the risk of suffocation!

WARNING - risk of fire/burns/injury

- If a battery leaks, avoid contact with skin, eyes and mucous membranes. If necessary, rinse the affected areas with water and consult a doctor immediately.
- Single-use batteries must not be charged, taken apart, thrown into a fire or short-circuited.

CAUTION - material damage

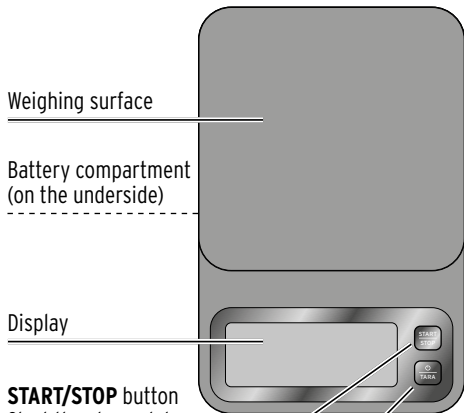
- Do not overload the scales, as this could damage the weighing cells. The maximum total weight of 3 kg must not be exceeded!
- Do not place any items on the scales except for the purpose of weighing them.
- Do not subject the product to extreme fluctuations in temperature, moisture, direct sunlight, dust, strong impacts or jolts.
The sensitive measuring technology used in these scales could otherwise be damaged.
- Protect the batteries from intense heat.
Remove the batteries from the product when they are flat or if you do not intend to use the product for a longer period of time. This will prevent damage caused by leakage.
- Always replace all batteries at the same time.
Do not mix old and new batteries and do not use different types or brands of batteries, or batteries with different capacities.

- Clean the contacts on the batteries and device as required before inserting the batteries.
Danger of overheating!
- Do not use abrasive or caustic products, or hard brushes, etc. for cleaning.
- Under no circumstances should you immerse the scales in water or other liquids.
- Some varnishes, plastics or types of furniture polish may react adversely to the material of the non-slip feet and soften them. If necessary, place a non-slip mat under the product.

CAUTION - malfunction

Keep the scales away from devices that emit strong electromagnetic fields such as radio-controlled appliances, mobile phones, etc. as they can lead 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 "Problems/solutions") **and place them somewhere else**. The scales are then ready for use again.

At a glance (contents)



START/STOP button
Start the stopwatch,
interrupt it or reset it to 0

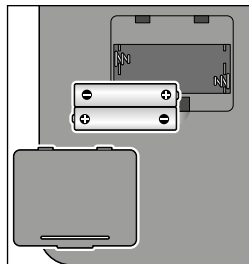
⏻/TARA button
Switch the scales on/off;
reset to 0

not illustrated:
• 2x battery

Use

Inserting batteries

1. Place the scales with the base facing upwards on a soft cloth or something similar to avoid damaging the electronic sensors.
2. Open the battery compartment.
3. Insert the batteries as illustrated, ensuring that the polarity is correct (+/-).
4. Close the battery compartment.



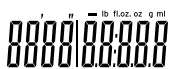
Weighing

The scales calibrate automatically each time they are switched on to ensure precise measuring results.

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

▷ If you are using a container, place it on the scales **before switching them on**. This way the weight of the container will not be measured. (If you turn the scales on after you have placed a container on, briefly press the **⏻/TARA** button once to reset the scales to zero.)

2. Press **⏻/TARA** to switch the scales on.



All data will appear in the display for a few seconds while the scales calibrate.



Wait until **0.0** is shown permanently. The scales have now been calibrated and are ready for weighing.



Place the ingredient on the scales or in the container (e.g. 50 g coffee).


The currently measured weight is shown in the display.

Setting the scales to zero (add-and-weigh function)

CAUTION - material damage

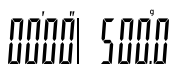
- Do not overload the scales, as this could damage the weighing cells.

The maximum total weight of 3 kg must not be exceeded!

1.  If you now wish to add a further ingredient to the one already on the scales, briefly press **⏻/TARA**.



After a moment the scales will reset to **0.0**.

2.  Now place the new ingredient on the scales (e.g. 500 g flour). The display now shows the weight of the last ingredient added.

You can do this repeatedly until the maximum total weight has been reached (3 kg).

If the scales show a negative value (- on the upper display line), e.g. because you have removed

the ingredient or a part of it, press **⏻/TARA**. The scales will then be reset to zero.

Capacity overload

- The total weight may not exceed the maximum capacity of the scales (3 kg).
- You can measure up to 3 kg in one weighing process.

If **Err** appears in the display, the scales' measurement range has been exceeded.

If you place a weight exceeding 3 kg on the scales before switching them on, the scales will not be able to calibrate themselves correctly.

Using the stopwatch



Switch the scales on and press the **START/STOP** button briefly.

The stopwatch will then count seconds up to a maximum of 99 minutes and

59 seconds and will then automatically switch off.



To interrupt the process, press **START/STOP** briefly.



To reset the stopwatch to **00'00"**, press and hold the **START/STOP** button for a few seconds.



To activate the weighing function while the stopwatch is running, simply press **⏻/TARA** briefly.

Switching off



Press and hold **⏻/TARA** until the display goes off.

If you are not using the scales they will automatically turn themselves off after about 10 minutes.

Replacing batteries

A digital scale display showing five zeros '00000' on the left and the word 'Low' on the right, indicating a low battery level.

The battery needs replacing if **Low** appears in the display, or if the display remains blank.

Replace the flat batteries with new ones of the same type as described in the section "Inserting batteries".

Problems / solutions

Not working:

- Are the scales switched on?
- The batteries are flat.

The scales do not display **0.0** after switching on:

- Press **ON/TARA**.

The display on the scales does not immediately show **0.0** when **ON/TARA** has been pressed:

- Under certain circumstances it can take a little time until the scales display **0.0** again. This is a normal process and does not impair the function of the scales.

The scales show an unrealistic result:

- Have the scales been placed on a level surface?
- Using a mobile phone in direct proximity of the scales may cause an incorrect measurement to be displayed.

- Carry out a reset (see “Resetting when malfunctions occur”).

The scales show a negative result:

- Did you reset the scales to zero while there was something on them? Press **ON/TARA**.

Err appears on the display:

- The maximum total weight has been exceeded.

Louu or nothing at all appears on the display:

- The batteries are flat.

Resetting when malfunctions occur

If the scales display results that are obviously incorrect, they can be reset. After this, they should work properly.

- ▷ Remove the batteries from the scales, wait for a few seconds and then reinsert them as described in the section „Inserting batteries“.

The scales are now ready for use again.

Cleaning and storing the device

CAUTION - material damage

- Under no circumstances should you immerse the scales in water or other liquids.
- Never use caustic chemicals, or aggressive or abrasive cleaning products.

1. Wipe the scales clean with a cloth that has been only slightly dampened with water. Do not use any cleaning products.
2. Dry the scales with a soft cloth to avoid stains.

Disposal

The product, its packaging and the supplied batteries 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 that 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.

Information about the supplied batteries

Manufacturer

CHANGZHOU ANYIDA POWER TECHNOLOGY Co., Ltd.
No.1 East Road, Lou Xia Industrial Park, Rulin Town,
Jintan District, Changzhou, Jiangsu Province,
PEOPLE'S REPUBLIC OF CHINA
<https://www.anyida-power.com>

Email

zoey@anyida-power.com

Model

Daily-Max LR03 AAA size 1.5V

Manufacturing date

2025/01

Made in

China

Warranty

Tchibo GmbH grants a **three-year warranty** from the date of purchase.

Tchibo GmbH, Überseering 18, 22297 Hamburg, Germany

We will remedy all defects in workmanship or materials **within the warranty period**. In order for the warranty to be granted, all warranty claims must be accompanied by proof of purchase from Tchibo or from an authorised Tchibo distribution partner. This warranty is valid within the EU, Switzerland and Turkey.

The warranty does not cover worn parts, consumables, or damage resulting from improper use or inadequate descaling. Parts and consumables can be ordered from our customer care service.

This warranty does not restrict **statutory warranty rights**. Statutory warranty rights can be asserted free of charge.

Service and repair

If, contrary to our expectations, a defect is found, please contact our customer care service. Our customer consultants will be happy to advise you on further procedure.

If you have any questions relating to product information, ordering accessories or servicing, please contact our customer care service. Please have the product number to hand in case of any queries.

Customer care service

Email: service@tchibo.de

Product number: **618 157**

Product number: 618 157
