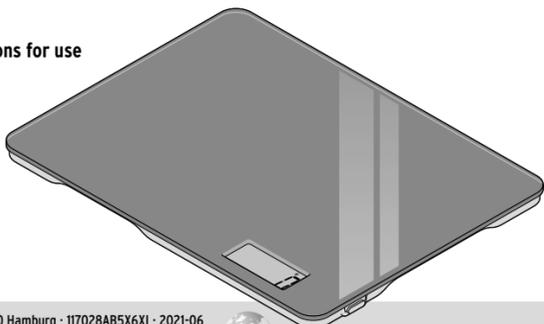


# Tchibo

## Chopping board with kitchen scales

en Instructions for use



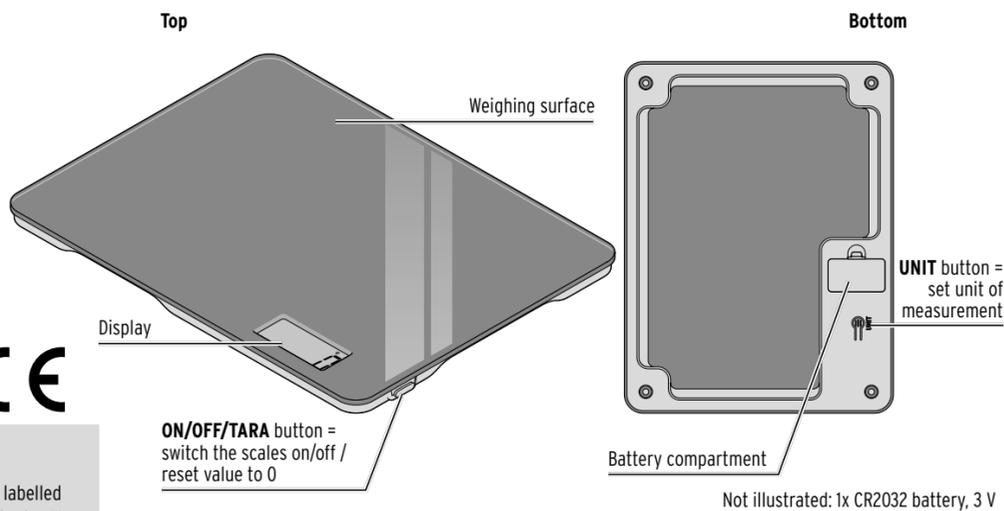
Tchibo GmbH D-22290 Hamburg · 117028AB5X6X1 · 2021-06



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



### At a glance (features)



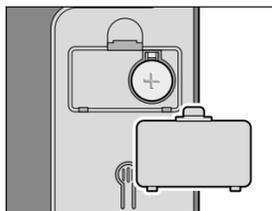
### Use

#### Inserting/replacing battery

1. Open the battery compartment on the bottom of the device.
2. Insert the battery with the plus pole (+) facing upwards, as illustrated.
3. Close the battery compartment.

#### Switching the scales on and off

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



1. Briefly press the **ON/OFF/TARA** button to switch the scales on.  
All symbols will appear for a few seconds on the display.  
Wait until **O** is displayed.  
The scales are now calibrated and ready for use.

2. Briefly press the **ON/OFF/TARA** button again to switch the scales off.

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

#### Setting the unit of measurement

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

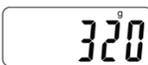
While the scales are switched on, press the **UNIT** button on the bottom of the scales as many times as is needed until the desired unit of measurement is displayed.



Set the measurement before loading the scales or when **O** is shown on the display.

#### Weighing

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

1. Place the scales on a firm, level surface so that all four feet are standing on the surface.
2. If you are using a container, **place it on the scales before switching them on**.  
This ensures that the weight of the container will not be measured.
3. Briefly press the **ON/OFF/TARA** button to switch the scales on.  
All symbols will appear on the display for a few seconds while the scales calibrate.
4.  Wait until the display shows **O** permanently.  
The scales have now been calibrated and are ready for weighing.
5.  Place the ingredient on the scales or in the container (e.g. 320 g flour).  
The currently measured weight is shown on the display.

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

6.  If you now wish to add a further ingredient to the one already on the scales, briefly press the **ON/OFF/TARA** button.  
 After a moment the scales will reset to **O**.
7.  Now place the new ingredient on the scales (e.g. 100 g sugar).  
The display now shows the weight of the last ingredient added.
8.  If necessary, press the **TARA** button again to add another ingredient to the scales.  
 The weight of the ingredient last added will be displayed (e.g. 10 g salt).

You can do this repeatedly until the maximum total weight has been reached (15 kg).

If the scales display a negative value (-), e.g. because you have removed the ingredient or a part of it, press the **ON/OFF/TARA** button. The scales will then be reset to zero.

### Reset

- ▷ If the scales have been exposed to interference and/or display incorrect data, press and hold the **ON/OFF/TARA** button until the scales switch off.
- ▷ Briefly press the **ON/OFF/TARA** button again to switch the scales on.

### Capacity overload

#### CAUTION - material damage

Do not overload the scales, as this could damage the weighing cells.  
The maximum total weight of 15 kg must not be exceeded!

You can measure up to 15 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 2 kg on the scales before switching them on, **out2** will appear on the display. The scales cannot be calibrated.

### Problems / solutions

Not working. The scales do not display <b>O</b> after being switched on.	• Briefly press the <b>ON/OFF/TARA</b> button. If this does not help, remove the battery for a moment.
 <b>unSt</b> 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 direct contact with skin. Do not touch or move the scales during calibration.
 <b>out2</b> appears on the display.	• More than 2 kg was placed on the scales before they were switched on. Remove the weight and press <b>ON/OFF/TARA</b> .
The display on the scales does not immediately show <b>O</b> when <b>TARA</b> has been pressed.	• Under certain circumstances it can take a little time until the scales display <b>O</b> 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 surface? • Using a mobile phone in direct proximity of the scales may cause an incorrect display. • Carry out a reset (see section "Reset"). • Remove the battery for a moment.
The scales show a negative result.	• Did you reset the scales to zero while there was something on them? Press <b>ON/OFF/TARA</b> .
 <b>Err</b> appears on the display.	• The maximum total weight has been exceeded. Remove the weight immediately to prevent damage to the scales.
 <b>Louu</b> appears on the display.	• The battery is flat. Insert a new battery.

### 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.

### Disposal

The product and its packaging have been manufactured from valuable materials that can be recycled. Recycling reduces the amount of refuse and helps to preserve 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 by type.



**Appliances** marked with this symbol must not be disposed of along with normal household refuse! You are legally obliged to dispose of old appliances separately from household waste. Electronic appliances contain hazardous substances. and, if stored or disposed of improperly, may cause harm to health and the environment. Information about collection points where old appliances can be disposed of free of charge is available from your local authorities.



**Single-use batteries and rechargeable batteries** must not be disposed of along with household waste! You are legally obliged to dispose of all flat batteries at a local authority collection point or to return them to a battery retailer.

### Technical specifications

Model:	617 898	Display range:	5 to +15,000 g
Battery:	1x CR2032, 3V Watt-hour rating: 0.63 Wh (tested as per UN 38.3)	Measurement range:	10 to 15,000 g
		Increments:	1 gram increments

### Product number: 617 898

Made exclusively for:

Tchibo GmbH, Überseering 18, 22297 Hamburg, Germany

