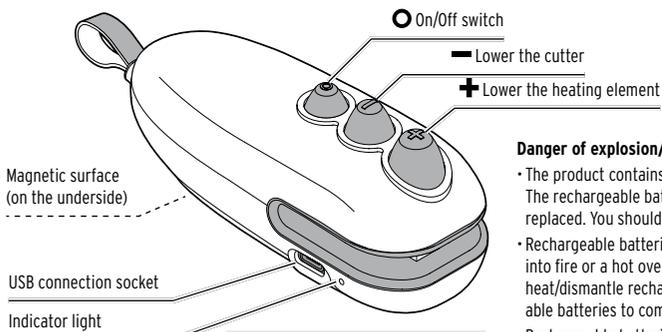
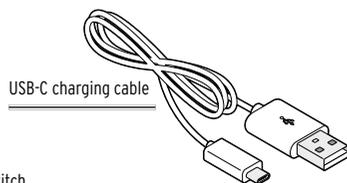


Tchibo

Mini heat sealer

en Instructions for use

Tchibo GmbH D-22290 Hamburg · 151138AB1X1XVI · 2025-08



Product number: 722 038

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 this product to another person, remember to also include these instructions.

Intended use

The mini heat sealer is designed for sealing standard films and plastic bags as well as coated aluminium bags with a minimum thickness of 0.1 mm and a maximum thickness of 0.13 mm.

The product is designed for private use and is not suitable for commercial purposes.

Danger to children and people with limited ability to operate devices

- This product must not be used by children or by people who do not have the physical, sensory or mental capabilities, or the requisite knowledge and/or experience, to use it safely. Children must be supervised to ensure that they do not play with the product.
- Children must not be allowed to play with the device. The device and charging cable must be kept out of the reach of children under the age of 8 and animals.
- Keep the packaging materials out of the reach of children. They pose several risks, including the risk of suffocation!

Danger due to electricity

- Do not charge the product outdoors or in rooms with high humidity. The product must only be charged in dry, indoor rooms. Use a suitable USB mains adapter (not included) that corresponds to the technical specifications of the device and only the enclosed USB-C charging cable for charging. Do not use or attempt to repair a faulty mains adapter.
- Do not charge the product near water. The product must not come into contact with water or other liquids while it is connected to the power supply. Do not submerge the product in water or other liquids while it is charging, as this poses a risk of electric shock.
- If the device has fallen into the water while charging, do not reach for it! Unplug the mains adapter from the power socket immediately. Allow the device, USB-C charging cable and mains adapter to dry completely before reconnecting the device to the mains.
- Never touch the mains adapter with damp hands when plugging it in or unplugging it.
- To charge the device, only connect it to a properly installed power socket with a mains voltage that complies with the technical specifications of the mains adapter.
- Remove the mains adapter from the power socket if malfunctions occur during charging, as soon as the device is fully charged, during thunderstorms and before cleaning the device. Always pull on the mains adapter, not on the USB-C charging cable.
- The power socket must be easily accessible so that you can disconnect the mains adapter quickly, if necessary. Position the USB-C charging cable so that the device cannot be accidentally pulled down.
- The USB-C charging cable must not be kinked or crushed. Keep the cable away from hot surfaces and sharp edges.
- Do not operate the device if it has visible signs of damage or has fallen down.
- Do not make any modifications to the product. Never attempt to open the housing. Have repairs to the product carried out only by a specialist workshop.

Danger of explosion/fire

- The product contains a lithium-ion rechargeable battery. The rechargeable battery is firmly built into the housing and cannot be replaced. You should not attempt to replace it yourself.
- Rechargeable batteries must not be taken apart or crushed, thrown into fire or a hot oven or short-circuited. Do not modify and/or deform/heat/dismantle rechargeable batteries. Do not allow damaged rechargeable batteries to come into contact with water.
- Rechargeable batteries that are exposed to intense heat, direct sunlight, extremely low air pressure (e.g. at high altitudes) or extreme temperatures may explode or leak flammable liquids or gases. Protect rechargeable batteries from excessive heat and direct sunlight as well as extreme air pressure and temperatures.

Risk of injury

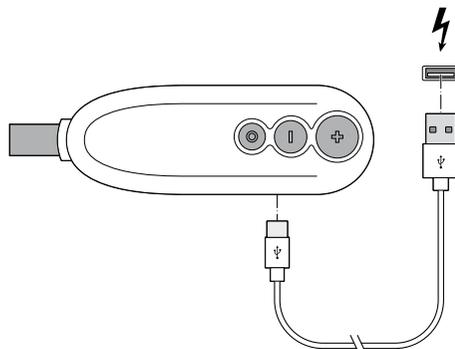
- Never touch the heating element. The heating element will become very hot and there is a risk of burns.
- Be careful when handling the integrated cutter.

Material damage

- If the device is used for longer than 20 seconds in quick succession, it must cool down for 4 to 5 minutes.
- As the device does not have a temperature control function and heats up during operation, it must first cool down if it overheats before it is ready for use again.
- Protect the product from impacts, falls, dust, direct sunlight and extreme temperatures.
- The device must not be immersed in water or other liquids during use or for cleaning. Protect it from moisture.
- Do not use caustic or abrasive agents or hard brushes, etc. for cleaning.

Charging the rechargeable battery

The rechargeable battery must be fully charged prior to using the product for the first time. Do not use the device while it is charging.

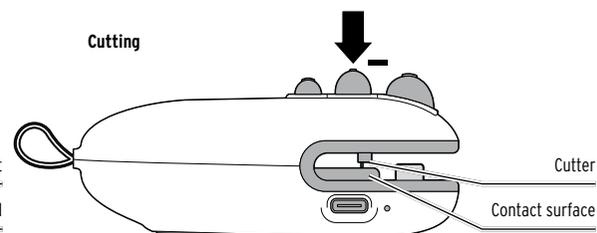
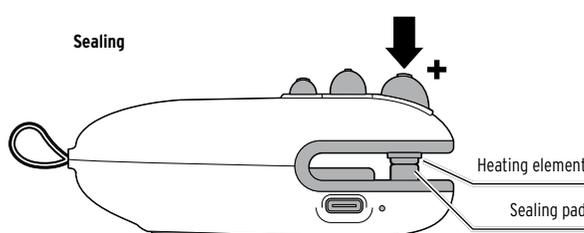


1. Connect the USB-C charging cable to the device and a suitable USB mains adapter.
 2. Insert the mains adapter in the power socket. The indicator light flashes red while the device is charging. The indicator light lights up continuously red once the battery is fully charged.
 3. After charging, disconnect the mains adapter from the power socket and the USB-C charging cable from the device.
- With a fully charged battery, you can use the device for approx. 4.5 minutes. When the indicator light flashes blue, the battery must be recharged for approx. 1 to 1.5 hours.

- To preserve the rechargeable battery's full capacity for as long as possible, you should recharge the battery every 2 to 3 months, even if you do not use the device.
- Charge the battery in an environment between +10 and +40 °C.

Cleaning and storage

- ▷ Allow the device to cool down sufficiently before cleaning it. Make sure that it is switched off.
- ▷ Remove any film residue with tweezers.
- ▷ If necessary, wipe the device with a slightly dampened cloth.



- ▷ Store the device in a cool, dry place. The magnetic surface on the underside allows you to attach the device to the fridge or freezer so that it is always to hand.

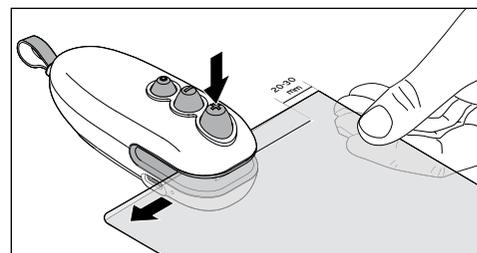
Use

Switching the device on/off

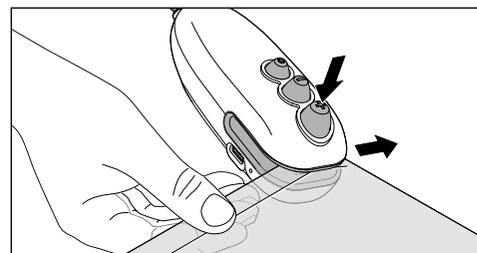
- ▷ Press the On/Off switch to switch the device on. The indicator light lights up blue.
- ▷ Press the On/Off switch to switch the device off. The indicator light goes out.

Sealing plastic bags or aluminium foil

1. Press the On/Off switch to switch the device on. The indicator light lights up blue.
2. Place the plastic bag in the device as shown - under the heating element on the sealing pad. Distance from the right-hand edge: approx. 20 to 30 mm.



3. To lower the heating element, press the button down as far as it will go and hold it down lightly so that the device can still slide over the foil. As soon as the indicator light goes out, the device has heated up and is ready for use.
4. Pull the heat sealer **slowly** towards the outer left-hand edge while holding the button lightly pressed. This seals the bag. When you have sealed the bag right up to the left-hand edge, release the button.
5. Then seal the final opening on the right-hand edge in the manner described.

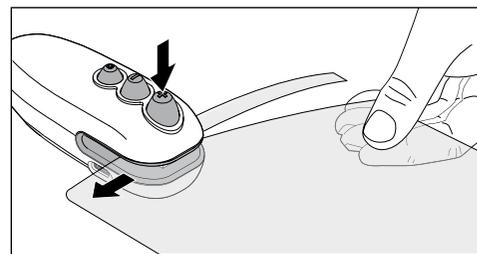


- The plastic bag is best sealed when the second seam crosses the first at a slight angle.
- ▷ Press the On/Off switch again to switch the device off. The indicator light goes out.

Opening a sealed bag

When the device is switched off, the cutter can be used to open a bag.

1. Place the plastic bag in the device as shown - under the cutter on the contact surface.



2. To lower the cutter, press the button down as far as it will go and keep it pressed.
3. **Slowly** pull the heat sealer over the bag below the seam with the button pressed down. This cuts the bag open. Now release the button.

Problems / solutions

The bag is not properly sealed

- Is the heating element clean and not blocked with film residue?
- Is the inside of the bag clean and dry?
- Did you pass the heat sealer over the film too quickly?
- Is the film too thick or too thin?
- Did you press the heating element down too hard?

Technical specifications

Model:	722 038
Rechargeable battery:	lithium-ion
(tested as per UN 38.3)	DC 3.7 V/400 mAh
	Watt-hour rating: 1.48 Wh
Input power:	5 V DC 1 A
Charging time:	1 to 1.5 hours
Operation time (with fully charged battery):	approx. 4.5 mins
Power consumption in off mode:	0.0 W
Time to reach off mode:	0 mins
Mains adapter (not included):	
Input:	AC 100-240 V 50/60 Hz
Output:	DC 5 V 1 A
Ambient temperature:	+10 to +40 °C
Made exclusively for:	Tchibo GmbH, Überseering 18, 22297 Hamburg, Germany



Information about the built-in rechargeable battery

Manufacturer:	Pingyang County Lang Chen e-commerce Co., LTD., PR CHINA
Telephone number:	+86 13322935756
Model:	PXM®602040
Manufacturing date:	2025/08-2025/09
Made in:	China

Disposal

The product, its packaging and the built-in rechargeable 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 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.

Tape off the contacts of lithium single-use/rechargeable batteries prior to disposal.

Warning! This device contains a rechargeable battery that for safety reasons is firmly built into the device and cannot be removed without destroying the casing. Improper disassembly leads to safety hazards. For this reason, take the device intact to a collection point where the device and battery will be disposed of properly.