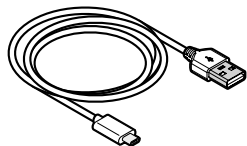
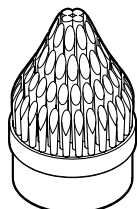


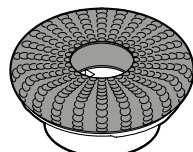
USB charging cable



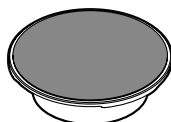
Flat brush head
For cleaning larger surfaces such as tiles, washbasins and worktops etc.



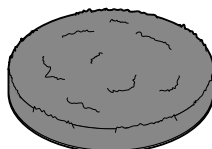
Corner brush head
For cleaning hard-to-reach areas such as corners, joints, narrow gaps, uneven surfaces or similar



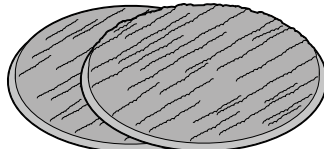
Steel wool head
For cleaning robust surfaces such as grill grates, metal tools, heavily soiled pots/pans etc.



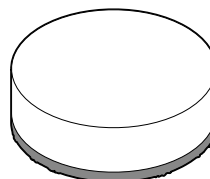
Hook-and-loop fastener
For attaching the scouring sponge, the soft sponge and the polishing cloths



Scouring sponge
For removing stubborn dirt and encrusted residue from robust surfaces such as pots, pans, grill grates etc.

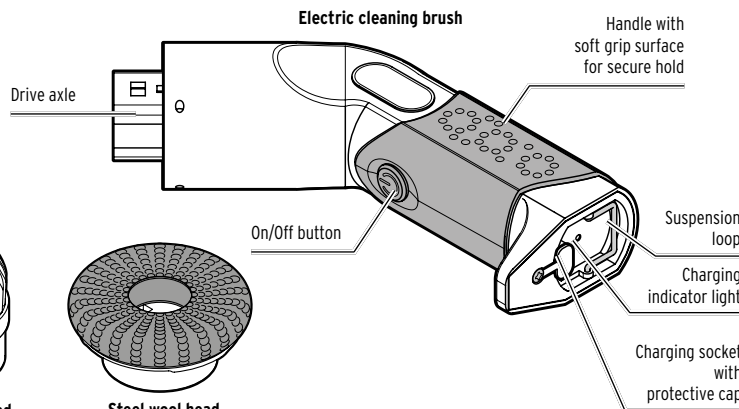


Fine and coarse polishing cloths
Perfect for polishing stainless steel, glass and ceramic surfaces - brings surfaces to a high gloss; ideal for use after the cleaning process



Soft sponge
For gently cleaning sensitive surfaces such as glass, mirrors, polished metal etc.

Electric cleaning brush



About these instructions

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.

Symbols used in these instructions:



This symbol warns you about the risk of injury.



This symbol warns you about the risk of injury caused by electricity.

Signal words used in these instructions:

DANGER warns about the imminent risk of serious or fatal injury.

WARNING warns about the potential risk of serious or fatal injury.

CAUTION warns about the potential risk of minor injury.

NOTICE warns about the potential risk of material damage.



This indicates additional information.

For your safety

Intended use

- The electric cleaning brush is designed for cleaning suitable surfaces and objects.
- It is not suitable for personal care or pet grooming.
- The product is designed for private use and is not suitable for commercial purposes.

Danger to children

- The product is not a toy! Children are not aware of the risks involved in handling electronic devices incorrectly. Therefore, keep the product out of the reach of children.
- Keep the packaging materials out of the reach of children. They pose several risks, including the risk of suffocation!

Danger due to electricity

- Never immerse the device and USB charging cable in water or other liquids as this poses a risk of electric shock. Do not touch the device while your hands are wet.
- Do not insert any needles or other metal objects into the device openings.

- Do not operate the device if the device itself or the USB charging cable show any visible signs of damage or if the device has been dropped.
- Do not disassemble the device any further than described in these instructions. Do not make any modifications to the product. Have repairs to the product or the USB charging cable carried out only by a specialist workshop.

When charging the device, observe the following:

- Do not place any containers filled with liquid, such as flower vases, in the immediate vicinity of the device. The container may tip over and the liquid may impair electrical safety. There is a risk of electric shock.
- Use only suitable USB mains adapters of protection class II with SELV (safety extra-low voltage) and an output power of 5 VDC, max. 1 A for charging.
- Do not use defective USB mains adapters and do not attempt to repair them.
- The power socket must be easily accessible so that you can disconnect the mains adapter quickly whenever necessary. Route the charging cable such that it is not a tripping hazard.

Danger - risk of injury

- The rotating heads may throw off dirt particles or cleaning products. Protect your eyes with protective eyewear if necessary and wear rubber gloves! Do not use the device to apply bleach or any other dangerous chemicals.
- While in use, keep the device away from long hair, loose clothing and similar. These may get caught in the rotating heads.
- Always turn the device off before changing the heads.
- The device must not be connected to the power source via the USB charging cable during use or cleaning.

WARNING - risk of explosion/fire and toxic gases

- This product contains a rechargeable lithium battery that for safety reasons is firmly built into the device and cannot be removed without destroying the housing. There is a risk of explosion if the battery is replaced incorrectly. It should be replaced only with an identical battery or the same type of battery. If the rechargeable battery is faulty, contact a specialist workshop.

- **Warning!** Rechargeable lithium batteries can catch fire, explode, leak or release gas ...

... if they are exposed to extreme heat, such as sunlight, fire, etc., or extremely low air pressure during use, charging, storage or transport. Use the product only in moderate climatic conditions.

... if they are taken apart, crushed, thrown into a fire or a hot oven or short-circuited.

- Do not modify and/or deform/heat/dismantle rechargeable batteries. Do not allow damaged batteries to come into contact with water.
- Use the device as described in these instructions.
- Protect the device from impacts, falls, dust, moisture, direct sunlight and extreme temperatures.
- Do not deep-discharge rechargeable batteries. Switch the device off after use.
- Do not charge the product in the vicinity of explosive gases.

Material damage

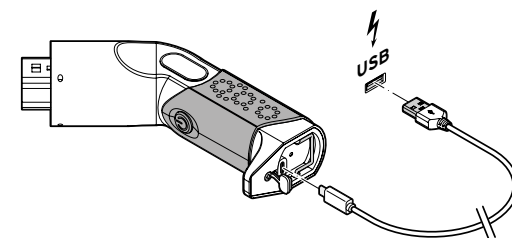
- When the charging socket is correctly closed, the device complies with protection type IPX7 (protected against short-term immersion in water), but do not immerse the heads or the device in water for long periods of time.
- Do not overheat the cleaning brush. Switch it off after max. 10 minutes and let it cool to room temperature.
- Do not exert excessive pressure on the heads. This shortens the battery life and can damage the brush head or the device.
- Do not charge the device outdoors or in rooms with high humidity. Do not store it in rooms exposed to moisture such as cellars or garages.

- Only use original accessories.
- Do not use the device on sensitive surfaces which are not suitable to be treated with the cleaning brush. The bristles on the flat and corner brush heads, the steel wool head and the scouring sponge can scratch or damage sensitive surfaces such as glass, car paint, stainless steel, copper, wood, artificial marble etc. If in doubt, test the cleaning brush first on an inconspicuous part of the surface you wish to clean.
- Do not use abrasive or caustic products, or hard brushes, etc. for cleaning the device itself.

Charging the battery

▷ Remove all packaging material prior to first use.

The rechargeable battery is not fully charged upon purchase. To reach the battery's maximal charging capacity, charge the device fully before using it for the first time.

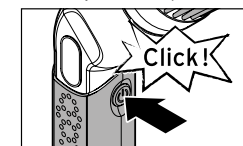


1. Open the cover of the charging socket on the bottom of the device handle.
 2. Use the USB charging cable provided to connect the cleaning brush to a USB mains adapter (not included) as shown.
 3. Insert the USB mains adapter into a power socket.
- The indicator light lights up red while the device is charging. As soon as the indicator light lights up blue, the battery is fully charged.
- The charging time is approx. 5.5 hours.

The operating time of the device with a fully charged battery is approx. 90 minutes. However, allow the device to cool down briefly after max. 10 minutes of uninterrupted use to prevent the device from overheating.

When the battery capacity is almost exhausted, the cleaning brush stops and the indicator light will light up green for approx. 20 seconds.

To recharge the battery, ...



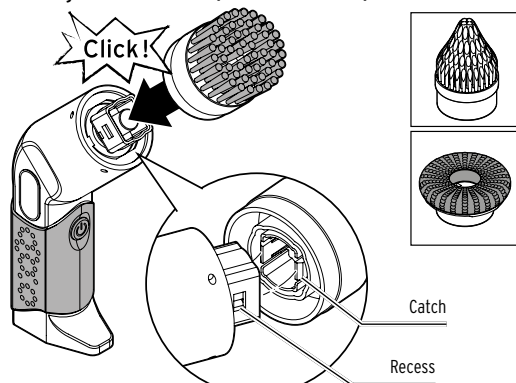
... press the On/Off button in as far as it will go to switch off the cleaning brush. The indicator light goes out. Connect the cleaning brush to the mains for charging as described above.



- 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.
- The battery will best hold its charge at room temperature. The lower the ambient temperature, the shorter the operating time.

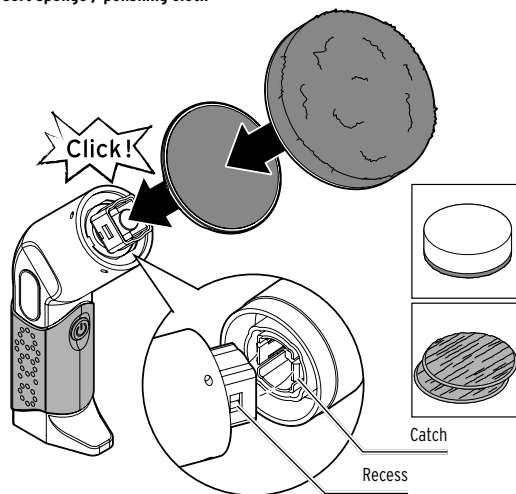
Attaching / removing heads

Attaching the flat brush head / corner brush head / steel wool head



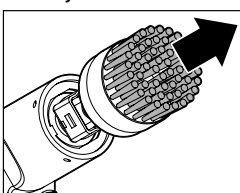
1. Hold the head such that the catch is aligned with the recess on the drive axle.
2. Then press the desired head onto the drive axle as far as it will go. You should hear and feel it click into place.

Attaching the hook-and-loop head with scouring sponge / soft sponge / polishing cloth



1. Hold the hook-and-loop head such that the catch is aligned with the recess on the drive axle.
2. Then press the desired hook-and-loop head onto the drive axle as far as it will go. You should hear and feel it click into place.
3. Press the scouring sponge, the soft sponge or one of the polishing cloths onto the hook-and-loop surface. Check for a secure hold.

Removing the head



- ▷ Pull the respective attached head straight off the drive axle to release the catch from the recess.

Using the cleaning brush

WARNING - risk of injury due to rotating parts

- The rotating heads may throw off dirt particles or cleaning products. Protect your eyes with protective eyewear if necessary and wear rubber gloves!
- While in use, keep the device away from long hair, loose clothing and similar. These may get caught in the rotating heads.

NOTICE - material damage

- Do not use the device on sensitive surfaces which are not suitable to be treated with the cleaning brush. The bristles on the flat and corner brush heads, the steel wool head and the scouring sponge can scratch or damage sensitive surfaces such as glass, car paint, stainless steel, copper, wood, artificial marble etc. If in doubt, test the cleaning brush first on an inconspicuous part of the surface you wish to clean.
- Do not exert excessive pressure on the heads. This shortens the battery life and can damage the brush head or the device.
- When the charging socket is correctly closed, the device complies with protection type IPX7 (protected against short-term immersion in water), but do not immerse the heads or the device in water for long periods of time.

1. Moisten the bristles (or the surface of the sponges or polishing cloths) and apply a suitable cleaning product, if necessary. Gel or powder cleaning products are better suited to use with the device than thin fluids. You can also spray the surface you wish to clean with a spray cleaner, for example.
2. Soak stubborn dirt first in water and a suitable cleaning product/spray cleaner before using the cleaning brush on the surface.
3. With the device **switched off**, place the device on the area you wish to clean.



4. To switch the device on, press the On/Off button in as far as it will go.

5. Slowly move the cleaning brush over the surface, without applying excessive pressure. Keep the head in direct contact with the surface at all times to avoid splashes!
6. To switch the device off, press the On/Off button in again as it will go.

Cleaning and storing the device

NOTICE - material damage

- When the charging socket is correctly closed, the device complies with protection type IPX7 (protected against short-term immersion in water), but do not immerse the heads or the device in water for long periods of time.
- Do not use abrasive or caustic products, or hard brushes, etc. for cleaning the device itself.

Cleaning the outside of the device

- ▷ Wipe the device itself with a soft, slightly dampened cloth.

Cleaning the heads

1. Pull the head to be cleaned off the drive axle.
2. Rinse the head under warm running water together with a mild cleaning product. Then rinse thoroughly with clear water.
3. Allow the head to dry completely before reattaching it to the device.

Storing the device

- ▷ Allow the device, particularly the heads, to dry completely before putting the device away.
- ▷ Store the device in a dry place away from dust, moisture, direct sunlight and extreme temperatures.

Technical specifications

Product number:	765 302
USB input:	5 V  1 A (the  symbol indicates direct current)
Rechargeable battery (tested as per UN 38.3)	
Type:	lithium-ion rechargeable battery
Voltage, capacity:	3.7 V  , 2500 mAh Watt-hour rating: 9.25 Wh
Charging time:	approx. 5.5 h
Rechargeable cleaning brush	
Operating time:	approx. 90 min. (with fully charged battery)
Rotation speed:	approx. 380 rpm
Sound level:	87 dBA
Power consumption in off mode:	0.2 W
Mains adapter (not included):	
Input:	AC 100-240 V 50/60 Hz
Output:	DC 5 V 1 A

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. It 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.

Product number: 765 302

Made exclusively for:
Tchibo GmbH, Überseering 18, 22297 Hamburg, Germany