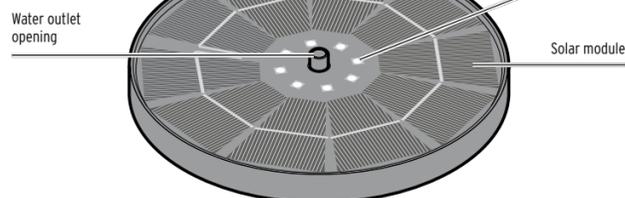
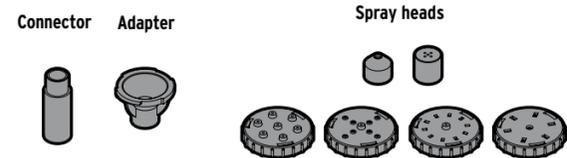
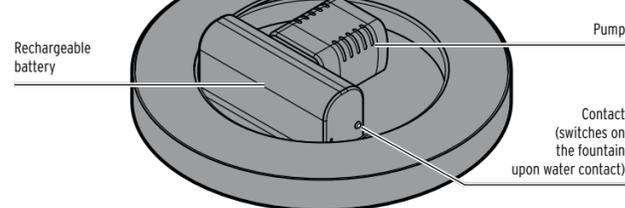


Top side



Bottom side



Safety warnings

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 solar garden fountain is intended for outdoor decoration. It is suitable for floating in a bird bath or a small outdoor garden pond. The solar garden fountain has been designed for private use and is not suitable for commercial purposes.

Danger to children

- Children are not aware of the risks involved in handling electrical devices incorrectly. Therefore, never allow children to use electrical devices unsupervised.
- Keep small swallowable parts (connector, adapter and spray heads) and the packaging materials out of the reach of children. They pose several risks, including the risk of suffocation and choking!

Danger of explosion/fire/burns

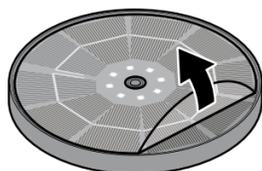
- The rechargeable battery built into the solar garden fountain cannot and must not be replaced or removed by the user. There is a risk of explosion if the battery is replaced incorrectly. The battery should be replaced only with an identical or equivalent type. If the battery is defective, contact a specialist workshop.
- The product contains a lithium-ion rechargeable battery. This battery must not be taken apart, thrown into fire or short-circuited.
- Do not modify and/or deform/heat/dismantle rechargeable batteries.
- If a rechargeable 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 use the product if it shows any visible sign of damage.
- The solar module must not be covered up, covered with stickers or painted.
- Do not make any modifications to the product. Have repairs carried out only by a specialist workshop.
- Due to the extremely long service life of the LEDs, it is not necessary to replace them. They cannot and must not be replaced. The LEDs are firmly built into the solar garden fountain. Opening the product to remove the LEDs will damage it.
- Do not pour any additional substances (aromatic oils, chlorinated water, acids, bases, antifreeze, etc.) into the water in which the solar garden fountain is floating, as these may damage the solar garden fountain itself or the pump.
- Check the water level of the bird bath or pond regularly. The pump must always be covered by water. Operating the fountain without sufficient water can damage the pump.
- Regularly remove contaminants (e.g. leaves or similar) from the water, as these can block the suction opening of the pump.
- Make sure that parts of plants, sand and small stones do not block the suction opening of the pump. The water outlet opening must also remain unobstructed.
- Do not use any caustic, aggressive or abrasive products for cleaning.
- The product is suitable for outdoor use from a minimum temperature of approx. +5 °C. The water temperature must be between +5 °C and +35 °C. The product must not be used during the cold winter months. Do not leave the product outside during the winter because in frost conditions any residual water in the pump could freeze and damage it. Store the product in a dry place that will not be affected by frost.

Assembling the solar garden fountain

- ▷ Take all parts out of the packaging and dispose of all packaging materials.
- ▷ Remove the protective film.

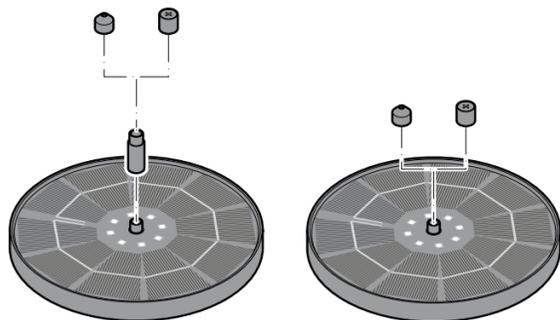


- ▷ The spray heads create various water spray effects or a gush of water. Try out the spray heads to find out which you like best.
- Fit the desired spray head onto the solar garden fountain as described below.

Small spray heads



- ▷ Fit the desired small spray head onto the water outlet of the solar garden fountain. You can either attach it together with the connector or directly on the fountain.

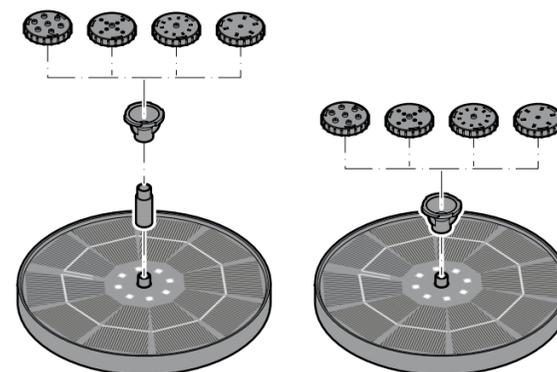


Large spray heads



- ▷ To attach, place the desired large spray head on the adapter and turn it clockwise until it stops.
- ▷ To remove, turn the spray head anti-clockwise and then detach it from the adapter.

- ▷ Fit the respective spray head attached to the adapter onto the water outlet of the solar garden fountain. You can either attach it together with the connector or directly on the fountain.



Site of operation

The solar garden fountain can be operated independently of any source of power. However, since it depends on light from the sun you should consider and observe the following points:

- The solar garden fountain requires **direct sunlight** to charge the built-in rechargeable battery so that the pump can supply water.
- The solar garden fountain does not work or does not work well when the site of operation is subject to full or partial shade (beneath trees, roof ridges, plants that protrude over the solar module, etc.).
- The LEDs only light up at dusk or in the dark. The product should not be continuously exposed to other sources of light during the night, e.g. strong spotlights in a driveway or garage entrance, etc. Keep in mind that lots of light sources only switch on at night, if activated by a time-switch or motion sensor.

Prior to first use

Before using the product for the first time - charging the battery

1. Place the solar garden fountain in a sunny location for approx. 1 hour to charge the built-in battery. **Do not place the solar garden fountain in water yet!**
2. After the battery is charged, place the solar garden fountain in a bird bath or in a garden pond that is exposed to **direct sunlight**.

During the day

When the battery is charged sufficiently, the fountain pump switches on automatically on contact with water. If the battery is flat, the pump stops. When the fountain is exposed to sunlight, the built-in battery charges and the pump switches on again as soon as the battery is charged sufficiently.

At night

At dusk, if the battery is charged sufficiently, 8 LEDs are automatically switched on in addition to the pump. They light up in automatically changing colours. Depending on the battery charge level, the pump operates and the LEDs stay lit for up to 4 hours. After that, they automatically turn off.

Charging the battery

- In the winter, the sun is not intense enough to charge the battery sufficiently. It can take several hours to charge the battery to the point that the pump switches on. But then the pump only runs for a few minutes before it switches off again.
- After a successive number of cloudy days, you may find that the rechargeable battery is no longer charged or charged insufficiently.

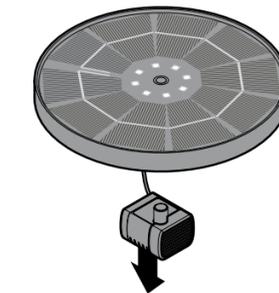
Cleaning and storage

Cleaning

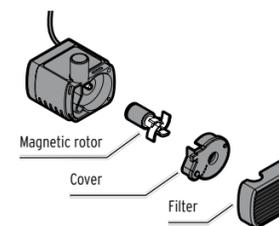
NOTICE - material damage

Do not use any caustic, aggressive or abrasive products for cleaning.

The pump must be cleaned regularly as micro-particles found in water are deposited and can damage the pump. We recommend cleaning the pump every three months (depending on how often it is used).



1. Carefully pull the pump down and away from the solar module.

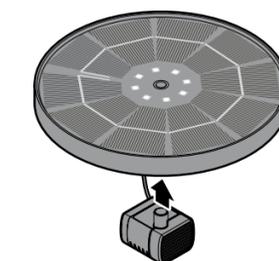


2. Remove the filter from the pump. You can tap it out lightly to clean it.
3. Carefully lift the cover off using a thin, pointed object.
4. Carefully lift the magnetic rotor out of the pump using a thin, pointed object.
5. Rinse the magnetic rotor with lukewarm water. If necessary, remove any residue with a soft sponge.

6. Clean the magnetic rotor socket and the cover with clear water and a toothbrush or something similar.

7. Then put the pump together again.

8. Insert the pump back into the solar module from the bottom until it stops.



Storage

- ▷ If you will not be using the solar garden fountain for a longer period of time and would like to store it (e.g. during the winter months), first clean it as described.
- ▷ Leave it to fully dry and then pack it away carefully, if possible in its original packaging. This will protect it from getting damaged.

Problems / solutions

Pump does not work.

- Battery not charged sufficiently?
Take the fountain out of the water and place it in the sun so that the battery can recharge.
- Is the environment too dark?
The solar garden fountain requires **direct sunlight** to charge the built-in rechargeable battery so that the pump can supply water.
- Battery worn out?
The rechargeable battery cannot be replaced. Contact a specialist workshop.

LEDs do not light up.

- Check whether the solar fountain is exposed to light from other sources (e.g. street lamps or time- or motion-controlled outdoor lights). The LEDs only light up at dusk or in the dark. Change the location if necessary.

LEDs are defective.

- The LEDs cannot be replaced.

The light duration of the LEDs varies depending on the season.

- This is due to the weather and is not a fault. In summer, the weather conditions are most favourable for charging the battery; on several successive cloudy days, conditions are rather unfavourable.

The sound of the pump motor can be heard, but the pump is not pumping water.

- The pump must always be covered by water. Pour in a little more water if necessary.
- Clean the pump.

Technical specifications

Model:	733 161
Power supply	
Solar module:	5 V, max. 2.5 W
Rechargeable battery:	lithium-ion 3.7 V DC 2000 mAh Watt-hour rating: 7.4 Wh (tested as per UN 38.3) (cannot be replaced)

Pump

Voltage:	5 V
Power:	max. 1 W
IP code:	IPX7 (The pump is suitable to be permanently immersed in water.)
Output:	approx. 180 l/h
Water temperature range:	+5 °C to +35 °C
Protection class:	III
Bulb:	8 LEDs
Ambient temperature:	+5 °C to +40 °C
Made exclusively for:	Tchibo GmbH, Überseering 18, 22297 Hamburg, Germany

In the course of product improvements, we reserve the right to make technical and optical modifications to the product.

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.