



For best results and perfectly chilled beer, pre-cool the keg before installing it.

Getting started: Page 7



Compatible with 5-litre Heineken kegs and standard 5-litre kegs with CO₂ cartridges.

CO₂ cartridges are available from the Trisa spare parts shop.

Welcome



Please read all the information contained in these instructions for use. Keep the instructions for use in a safe place and pass them on to subsequent users. The device may only be used for its intended purpose in accordance with these instructions. Observe the safety instructions. The device is best operated with an RCD circuit breaker (max. 30mA).



Complies with the European directives on safety and EMC.

We reserve the right to make changes to the design, equipment and specifications. Errors and omissions excepted.



Spare parts and accessories shop

<https://www.trisaelectronics.ch/en/zubehoer/>

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Safety instructions

- Read all safety instructions, observe the instructions for use, keep them in a safe place and pass them on to subsequent users.
- Children aged 8 years and above and persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, may only use the device if they are supervised by a person responsible for their safety or if they have been shown how to use the device safely and understand the dangers involved. Cleaning and maintenance work must not be carried out by children without supervision.
- Not for household waste. The device must be disposed of in accordance with local regulations.
- If the device is misused, operated incorrectly or repaired improperly, no liability can be accepted for any damage that occurs. In this case, the warranty claim is void.
- Never immerse the device in water or other liquids. No liquid must be allowed to enter the interior of the device (risk of short circuit).
- Check the device, power cord and extension cord for damage before each use. Never use damaged devices (including power cords) – have them repaired or replaced by the manufacturer, its service centre or qualified specialists. Never open the device yourself – risk of injury!
- Do not insert fingers or objects into device openings. Do not cover device openings.
- Avoid operating the device in the vicinity of flammable vapours.
- Children must not play with the device. Keep the device and power cord away from children under 8 years of age. Never leave the device unattended during operation. Packaging material (e.g. plastic bags) must be kept out of the reach of children.
- Mains connection: The voltage must correspond to the specifications on the device's type plate.

- Never carry or pull the device by the power cord. Do not kink, pinch or pull the power cord over sharp edges. Risk of short circuit due to cable breakage!



Never use near water (baths, sinks, etc.). Do not expose to rain or moisture. Only use the device with dry hands! If the device falls into water, have it checked by a specialist before using it again.

- Never place the device/connection cable on hot surfaces (hotplates) or near open flames. Do not expose the device to intense heat (heating sources, radiators, sunlight). Only extinguish burning devices with a fire blanket.
- Never pull the plug on the power cord or with wet hands. Unplug the device in the event of malfunctions during use, before refilling, before cleaning, before moving or after use. The plug must remain accessible at all times.
- Switch off unused/unattended devices and pull out the mains plug. Do not wrap the mains cable around the device.
- Only operate the device on a flat, stable, dry surface. Never attach it to a wall or ceiling.
- The appliance is intended for domestic use, not for commercial use.
- Do not operate/connect the appliance to a timer or remote-controlled switch.
- For safety reasons, do not use accessories that are not recommended/sold by the manufacturer.



Protection Class II (double insulated): This device complies with Protection Class II (double insulation). No protective earth/protective contact is required.



This appliance contains a flammable, highly combustible refrigerant.

- **WARNING** - Only use drinking water

- The refrigerator/freezer is suitable for loading and unloading by children aged 3 to 8.
- If the refrigerator/freezer has been empty for an extended period of time, switch off the appliance, defrost it, clean it, dry it and leave it open to prevent formation of mould.
- Surfaces that come into contact with food should be cleaned thoroughly after use in accordance with the cleaning instructions.

Specifications

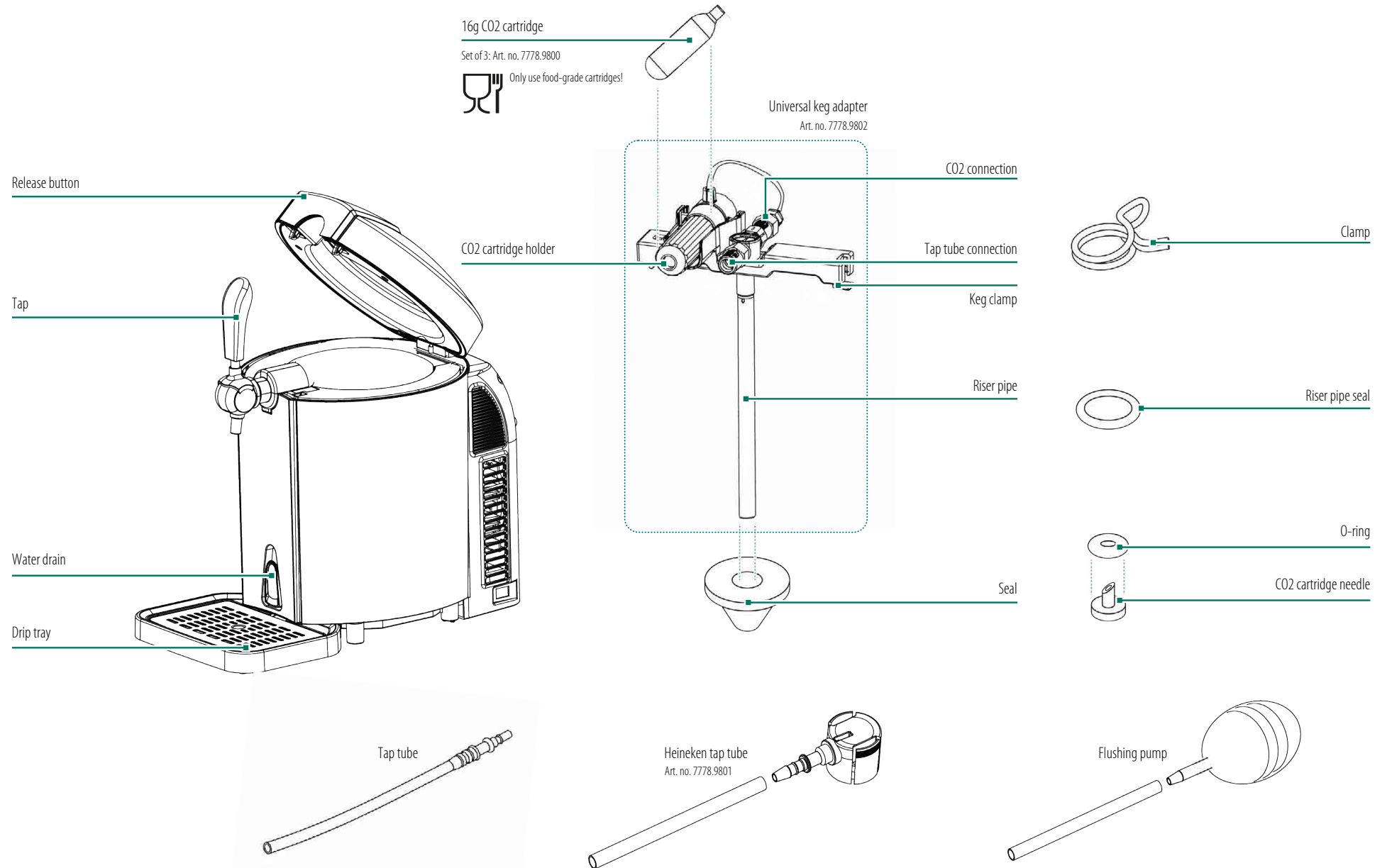
Art. 7778.42

220–240 V 50 Hz	Input voltage	5 l	Capacity (party keg)	N/SN +10 to +32 °C	Climate class, Operating temperature
1.2 m	Cable length	Cyclopentane, C ₅ H ₁₀	Refrigerant, classification	II	Protection class
Approx. 5 kg	Weight (net)	27 × 41 × 44	Dimensions (cm)	50 dB	Noise level

Power consumption

65 W	When ON	0.1 W	When OFF	-	OFF/Standby mode active after
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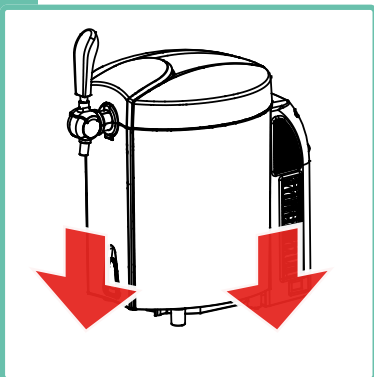
Device overview



Spare parts and accessories shop
<https://www.trisaelectronics.ch/en/zubehoer/>

Getting started

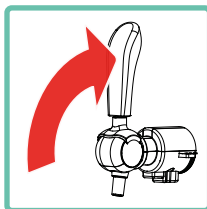
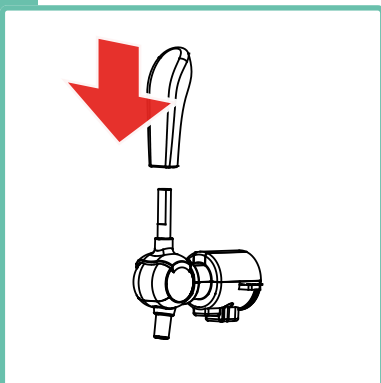
1. Set up



Remove all packaging, set the appliance up on a level surface.

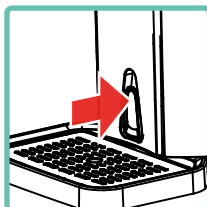
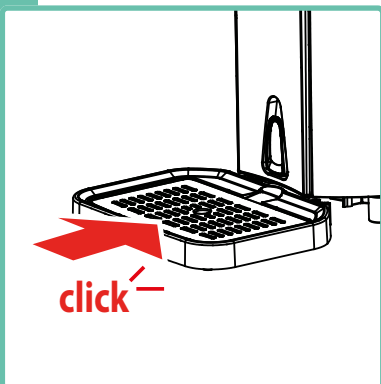
- ! Keep packaging materials away from children.
- ! Ensure there is adequate ventilation around the appliance: Maintain a clearance of at least 30 cm from walls.
- ! Set the appliance up on a water-resistant surface.

2. Install tap handle



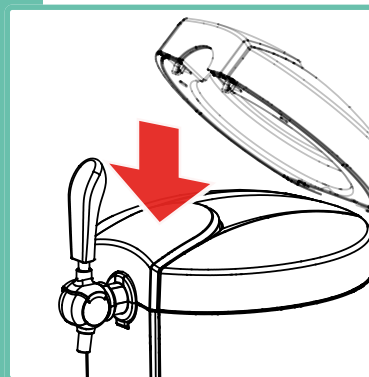
Put the tap handle on, then close the tap.

3. Install drip tray



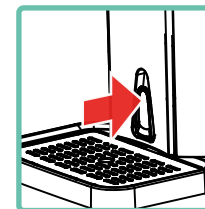
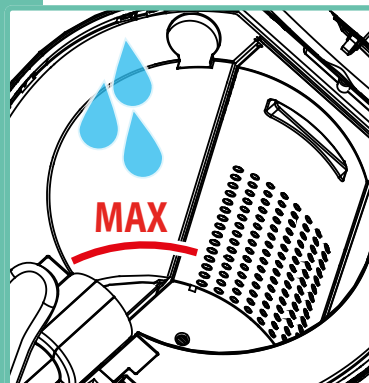
Attach the drip tray at the front and close the water drain.

4. Open appliance



Press the release button on the lid.

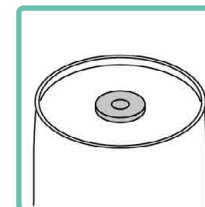
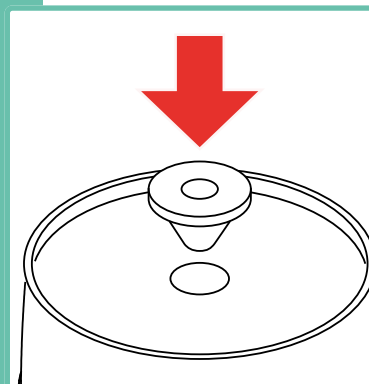
5. Fill with water



Fill with cold drinking water up to the MAX mark.

- ! Do not open the water drain, otherwise the water will drain out.

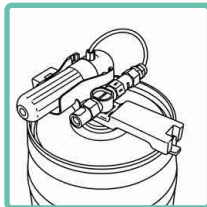
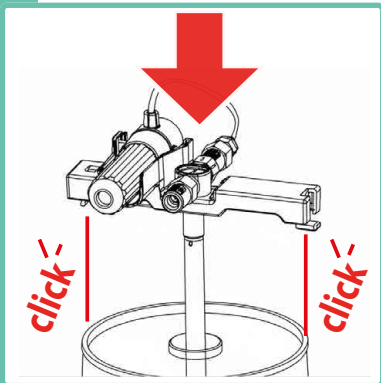
6. Prepare keg



Always insert the seal if it is not already on the keg

i A seal is not required / installed on Heineken kegs.

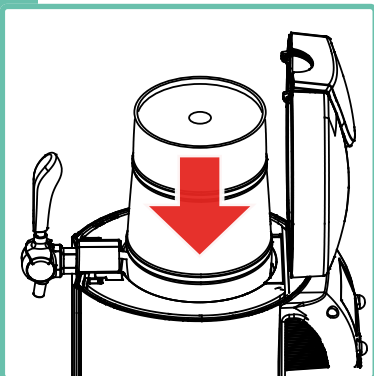
7. Install universal keg adapter



Insert the universal keg adapter into the keg through the seal.

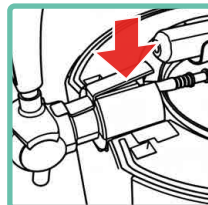
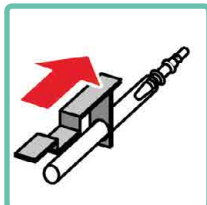
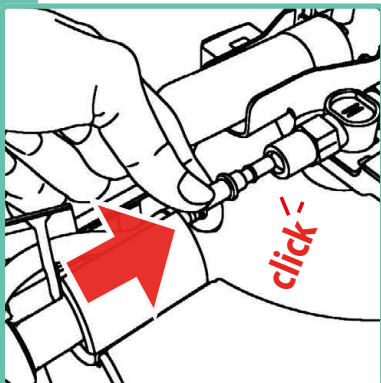
! The universal keg adapter must engage firmly into the **flanged rim** of the 5-litre keg.

8. Insert keg



Place the keg into the cooling unit.

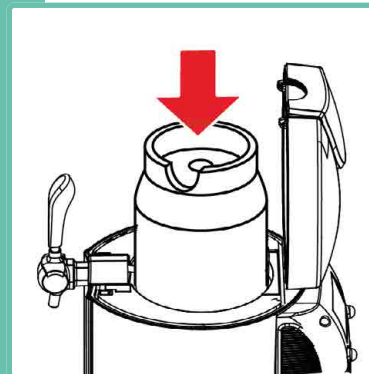
9. Connect keg



Connect the tap tube to the universal keg adapter.

! Thread the tap tube correctly through the guide and secure it to the connector using a clamp.

10. Insert Heineken keg

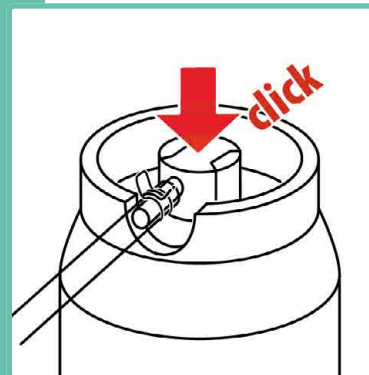
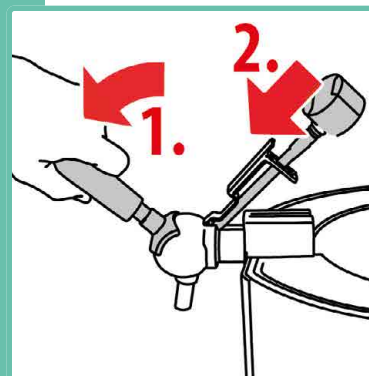


Place the Heineken keg into the cooling unit.

Thread the Heineken tap tube through the guide on the tap. Open the tap, then push the tube all the way in. Close the tap again.

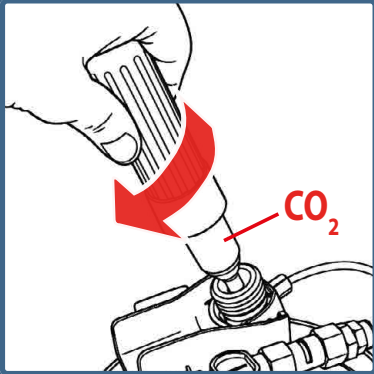
Connect the tap tube to the keg.

! Secure the tap tube to the Heineken adapter with a clamp.



Use

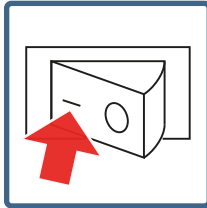
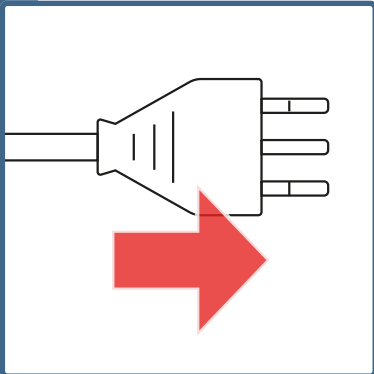
1. Insert CO₂ cartridge



Unscrew the cartridge holder, insert the CO₂ cartridge and then screw the cartridge holder back on until you hear the CO₂ cartridge being pierced.

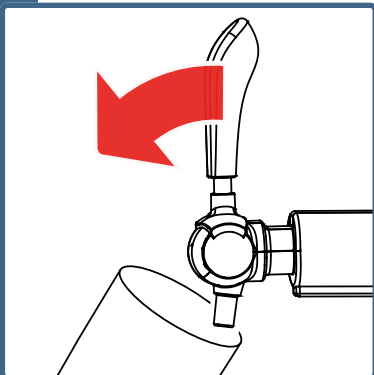
i This step is not required for Heineken kegs. Heineken kegs are already carbonated at the factory.

2. Plug appliance in



Plug in the appliance and switch it on.

3. Pour beer

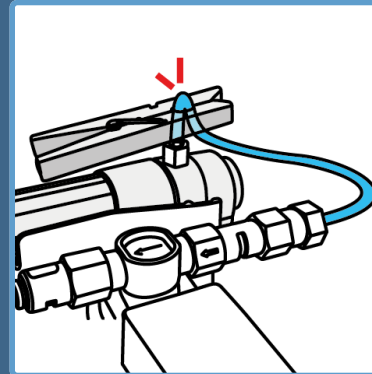


Open the tap carefully. First hold the glass at an angle under the tap and gradually move it upright as it fills.

i Foam may form as you pour. Pour carefully to minimise foaming.

i The first few glasses may produce more foam than usual on new kegs, empty kegs or with new CO₂ cartridges

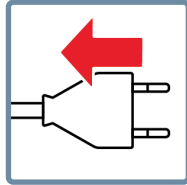
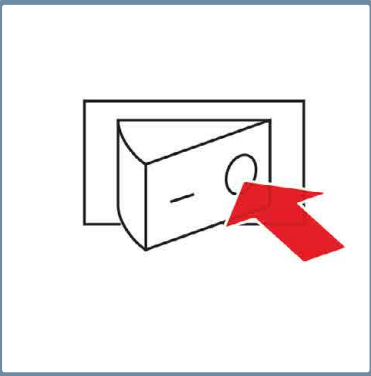
Adjusting the CO₂ cartridge pressure



If the beer foams too much when dispensing, kink the CO₂ hose and secure it. The pressure in the beer keg decreases with each subsequent dispensing. To increase the pressure again, briefly loosen the kink slightly. Then secure the hose again.

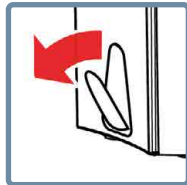
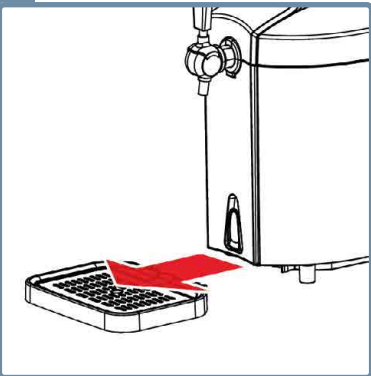
After use

1. Switch appliance off



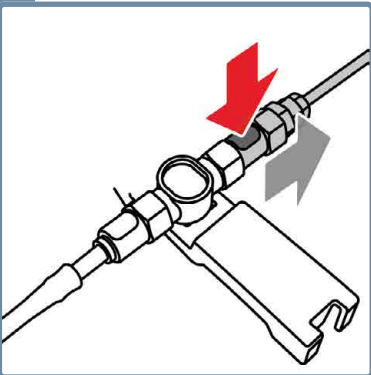
Switch off the appliance, then unplug it.

2. Drain water



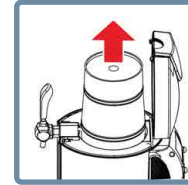
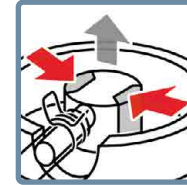
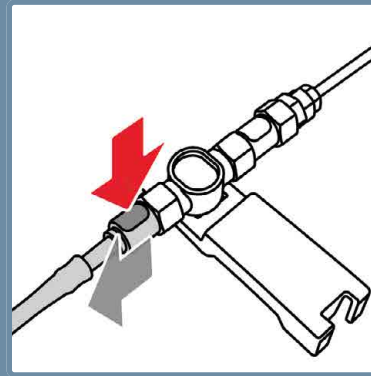
Remove the drip tray, then open the water drain.
! Empty the water into a sink.

3. Release pressure



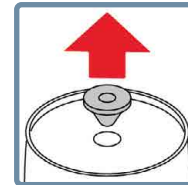
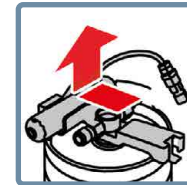
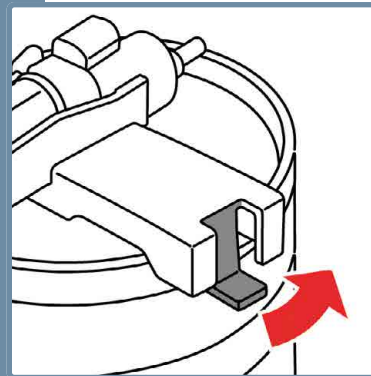
Open the tap to release any remaining pressure.
i Ideally, directly into a sink or a large container.
! There may be increased foaming and spraying.

4. Disconnect tap tube



Disconnect the tap tube, then remove the keg from the appliance.

5. Remove universal keg adapter from keg



Release the clamp on the universal keg adapter. Press the universal keg adapter against the second clamp to release it as well. Pull the universal keg adapter out of the keg vertically.

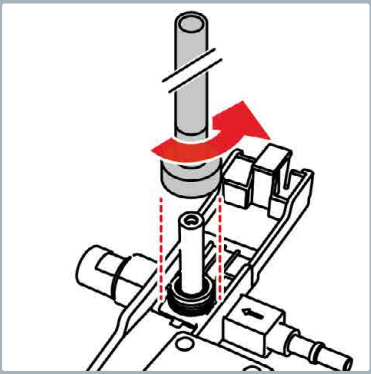
- ! **WARNING:** When removing the universal keg adapter, residual pressure may be released suddenly. Keep your face and hands away from the opening. Proceed with caution!
- ! Remove the seal from the keg. Dispose of empty kegs in accordance with waste disposal regulations.



Clean the appliance after each use (see Cleaning, p. 11). Maintenance tasks such as replacing tap tubes, seals or the cartridge needle are only necessary if the system is leaking.

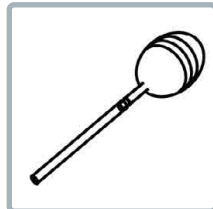
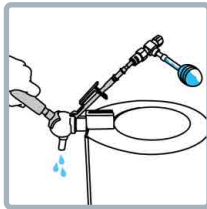
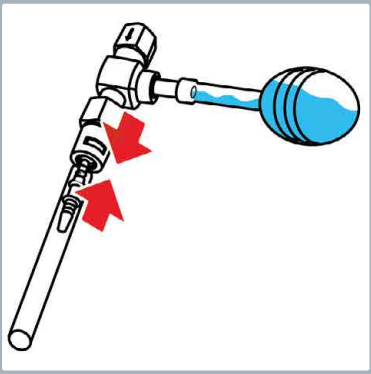
Cleaning

1. Clean riser pipe



Unscrew the riser pipe and rinse it under running water.

2. Flush tap tube



Draw in some water using the flushing pump, then place the flushing pump against the valve of the universal keg adapter and flush it out.

3. Wipe off appliance



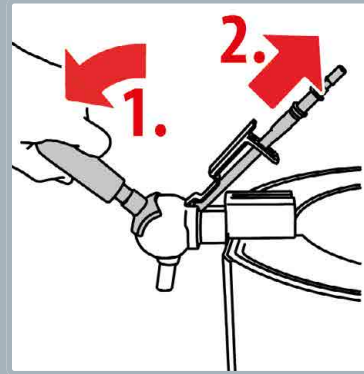
Empty/clean any beer from the drip tray. Wipe the housing with a soft, damp cloth, then wipe it dry. Leave the appliance open to allow the inside to dry out.

! Do not use abrasive cleaning agents or sponges.

! Do not immerse the appliance in water. Water must not get into the housing.

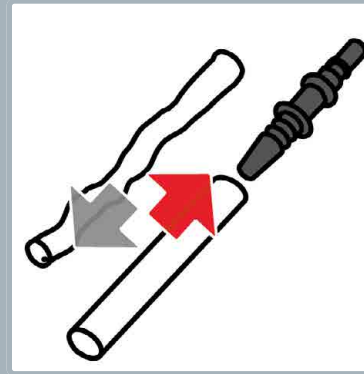
Replace tap tube

1. Remove tap tube from tap



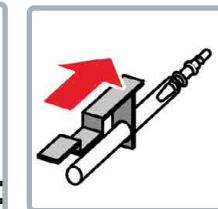
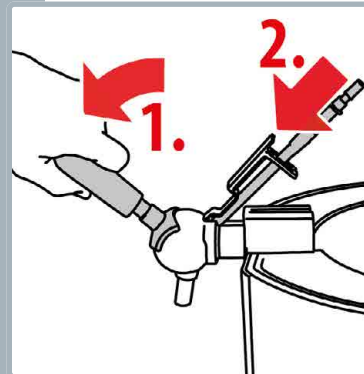
Pull the tap and, at the same time, carefully pull out the tap tube.

2. Replace tap tube



Remove the worn tap tube and replace it with a new one.

3. Insert tap tube

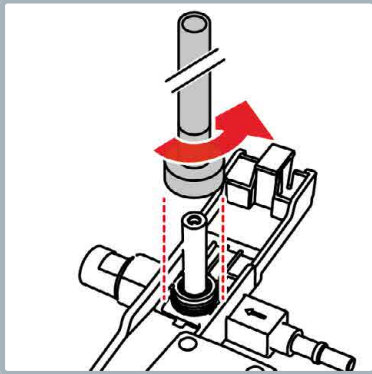


Pull the tap and carefully thread the tap tube into it.

! Thread the tap tube correctly through the guide.

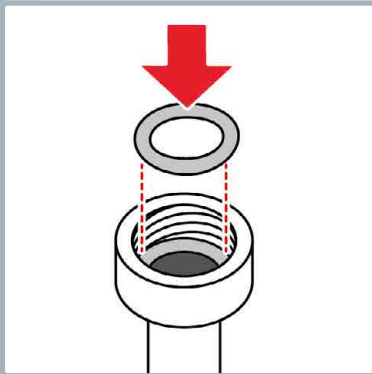
Replace riser pipe seal

1. Unscrew riser pipe



Unscrew the riser pipe from the underside of the universal keg adapter.

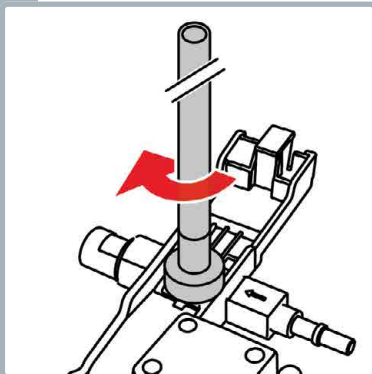
2. Replace riser pipe seal



Replace the riser pipe seal in the thread.

i The riser pipe seal can be removed using a ballpoint pen.

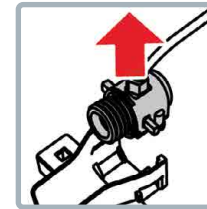
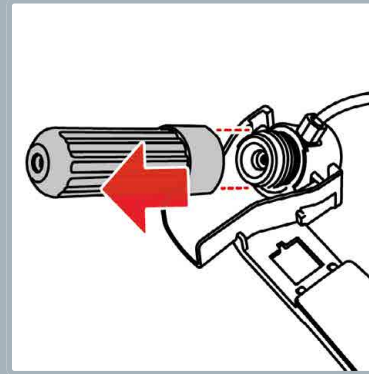
3. Screw on riser pipe



Screw the riser pipe back onto the underside of the universal keg adapter.

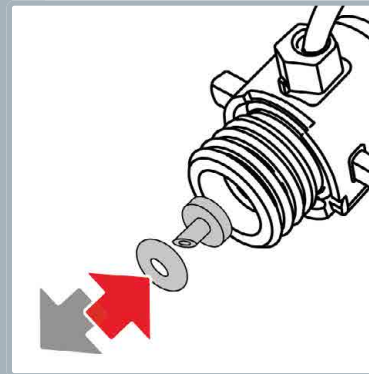
Replace cartridge needle

1. Open cartridge holder



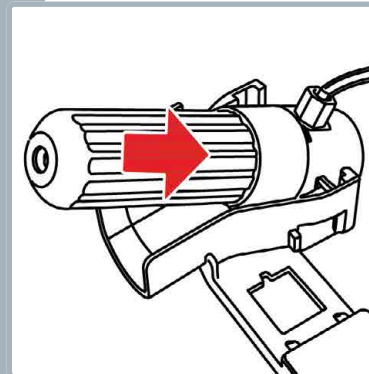
Unscrew the cap from the cartridge holder.
Remove the cartridge holder from the socket.

2. Replace cartridge needle and O-ring



i The O-ring and the CO₂ cartridge needle can be removed using a ballpoint pen.

3. Assemble cartridge holder



Reassemble in the reverse order.

Problem and causes

Problem/cause	Solution
The tap does not work / no beer comes out	Is the tap tube not properly connected or is there no gas supply? Is the beer keg or CO ₂ cartridge empty?
There is too much foam when pouring	Rinse the glass with water beforehand. Pour the beer slowly and lean the glass against the tap. High gas pressure produces more foam.
Beer comes out of the tap too slowly	Is the pressure in the CO ₂ cartridge too low? Insert a new CO ₂ cartridge.
The appliance is leaking	Are the tap tubes or seals worn or brittle? Is the riser pipe screwed on properly? Is the tap tube inserted correctly? Is the universal keg adapter engaged into the flanged rim of the keg?
CO ₂ cartridge is not pierced	Is the cartridge holder not screwed on all the way? Is the cartridge needle blunt or worn?

User information



We provide a 5-year warranty for this device from the date of purchase. The warranty covers the replacement or repair of a device with material or manufacturing defects. Replacement with a new device or return with a refund of the purchase price is not possible. The warranty does not cover normal wear and tear, commercial use, changes to the original condition, cleaning work, consequences of improper handling or damage caused by the purchaser or third parties, damage attributable to external circumstances or damage caused by batteries. The warranty requires that the defective device be sent in at the purchaser's expense with the warranty card dated and signed by the point of sale or with the purchase receipt.



Disposal/environmental protection

Never dispose of this device in household waste, but in accordance with local regulations. Only use official collection points in your municipality. If devices are disposed of in an uncontrolled manner, harmful substances can escape and poison the food chain, flora and fauna. Your point of sale is obliged to take back old devices. Immediately render disused devices unusable. Unplug the power plug and cut the power cord.

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