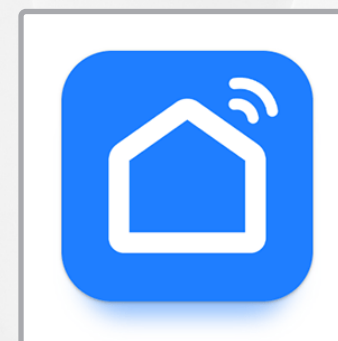


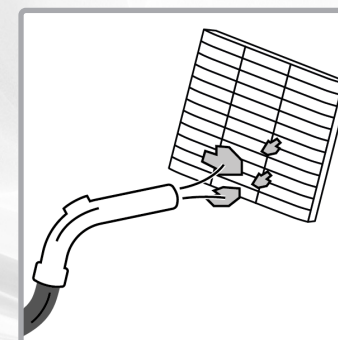
Cooling, drying, automatic switch-on and other practical functions.

Use: Page 10



Appliance can connect to Wi-Fi for control via SmartLife app.

App connection: Page 9



Clean appliance and filter regularly for best performance.

Cleaning: Page 14

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/>

Table of Contents

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Safety instructions

- Anyone who assists with servicing work must be under the constant supervision of a trained specialist
- Observe the minimum size of rooms in which the appliance may be operated.
- If a refrigerant leak is suspected, switch off the appliance immediately and ventilate the room. The refrigerant is odourless. Do not put the appliance back into operation until it has been inspected in accordance with an officially recognised procedure for the safe handling of refrigerants by a person with industry accreditation.



WARNING: Only operate and store the appliance in rooms where there are no permanent sources of ignition. Sources of ignition include in particular open flames (e.g. gas hobs, candles, fireplaces, switched-on electrical appliances, spark-generating devices).



Do not cover the appliance while in operation with blankets, cloths or objects – fire hazard!



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.

- Do not spray insect spray on the appliance as this will damage it.
- Never direct the appliance's airflow directly at children / animals.
- Read all safety instructions, observe the instructions for use, keep them in a safe place and pass them on to subsequent users.
- The appliance is intended for domestic use, not for commercial use. Do not operate the appliance outdoors.
- Not for household waste. The device must be disposed of in accordance with local regulations.
- It is best to operate the device with an RCD (max. 30 mA).

- 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 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.
- Do not operate/connect the appliance to a timer or remote-controlled switch.
- 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.
- For safety reasons, do not use accessories that are not recommended/sold by the manufacturer.



First read the operating instructions before putting the appliance into operation



This appliance must be serviced/cleaned regularly. See chapter **Cleaning**.

Repairs and servicing work may only be carried out by certified specialists with industry accreditation.

Specifications

Art. no. 9379.70

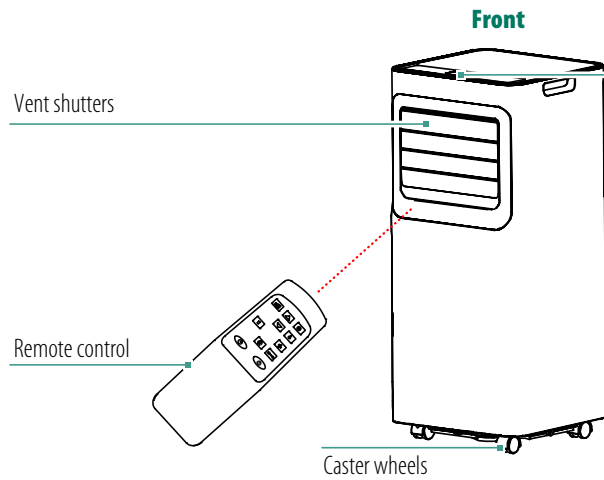
| | | | | | |
|----------------------------|------------------------------|-----------------------------|---------------------------------------|--------------------------|---------------------------|
| 9000 BTU/h | Cooling capacity | > 9 m² | Minimum room size | 220-240V/50Hz | Mains connection |
| 22.5 kg | Weight | 65 dB(A) | Sound pressure level | 4.5 A | Current draw |
| 1.17 kg/h | Dehumidification performance | R290 (180 g) A3 | Refrigerant, Classification | 3.2 MPa | Max. permissible pressure |
| 340 m³/h | Air circulation | 3 min. delay | Overload protection (compressor) | 3.2 MPa | Max. condensing pressure |
| 16°C – 32°C | Temperature setting | I IPX1 | Protection class Protection rating | 0.7 MPa / 3.2 MPa | Max. suction pressure |
| 5°C – 35°C | Operating temperature | 29 x 30 x 67 | Dimensions (cm) | | |

Power consumption

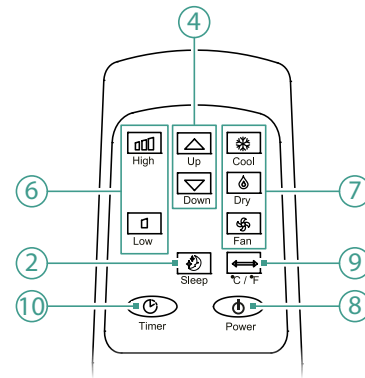
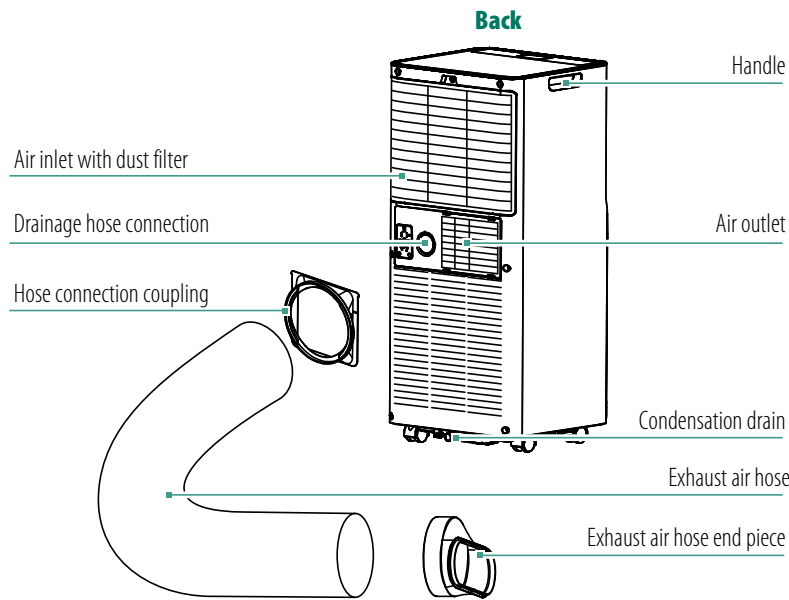
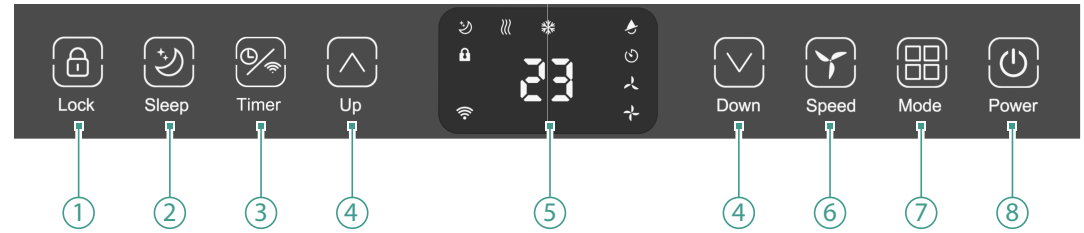
| | | | | | |
|--------------------|---------|-------------------|----------|--------------|-------------------------------|
| < 2637 W | When ON | < 0.7 W | When OFF | *12 h | OFF/Standby mode active after |
|--------------------|---------|-------------------|----------|--------------|-------------------------------|

** in sleep mode*

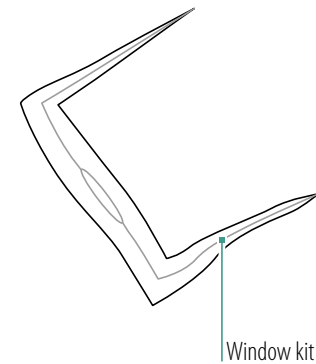
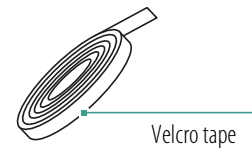
Device overview



Control panel



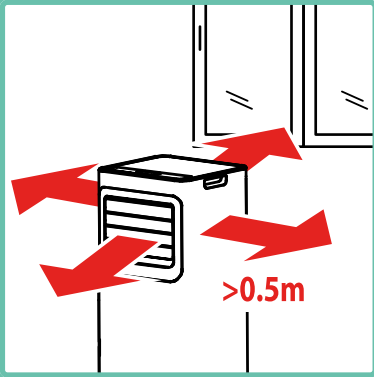
- ① Child lock
- ② Sleep mode On/Off
- ③ Timer / WiFi reset (5s)
- ④ Change setting
- ⑤ Display
- ⑥ Fan speed
There are 2 fan speeds to choose from
- ⑦ Modes
Drying / cooling / ventilation
- ⑧ On/Off switch
- ⑨ Unit change
Press button repeatedly
°C/°F/°C
- ⑩ Timer



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Getting started

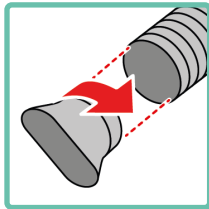
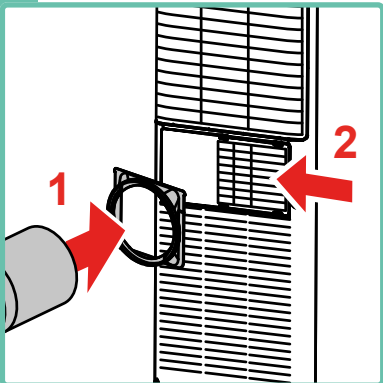
1. Select installation location



Position the air conditioner near a window.

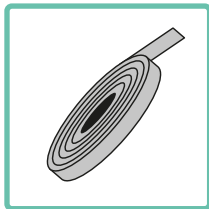
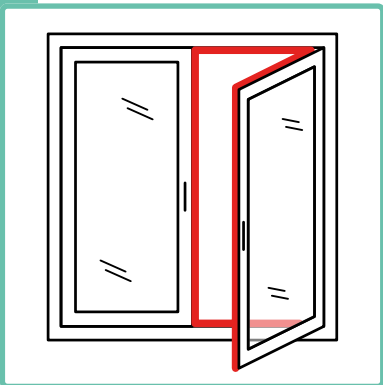
- ! Maintain the minimum clearance from surrounding objects!
- ! The room in which the appliance is installed, operated and stored must not be smaller than 9 m²!
- ! Leave in an upright position for 24 hours to allow the refrigerant to settle in the system.
- ! Remove the adhesive strips from the appliance.

2. Connect exhaust air hose



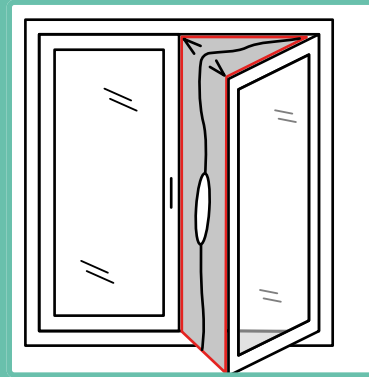
Attach the coupling to the exhaust air hose, then fit it to the air conditioner. Attach the oval coupling to the other end of the exhaust air hose.

3. Affixing the Velcro tape



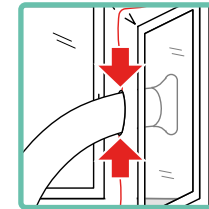
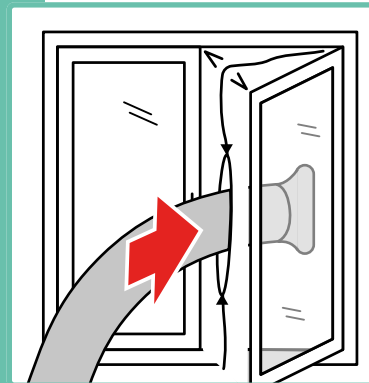
Stick the Velcro tape along the window frame/window sash.

4. Seal off window



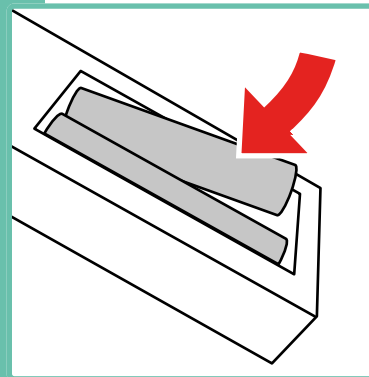
Affix the window kit between the window casement and the window frame.

5. Insert exhaust air hose



Guide the exhaust air hose through the window kit and secure it with the zip fastener.

6. Insert batteries



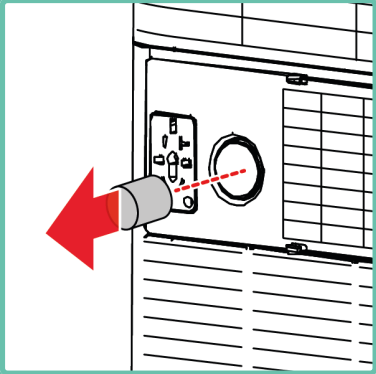
Insert 2x AAA batteries into the remote control.

- ! Pay attention to polarity. Use batteries of the same type and charge!

Condensation drain with hose

i The collected condensation is drained away via the hose to allow the appliance to operate continuously.

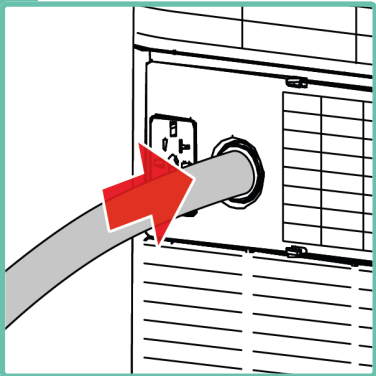
1. Remove cover



Remove the cover on the drainage hose connection.

i The connection is located on the back of the appliance.

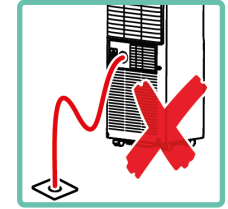
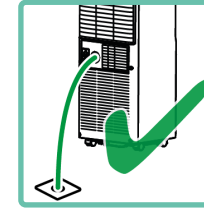
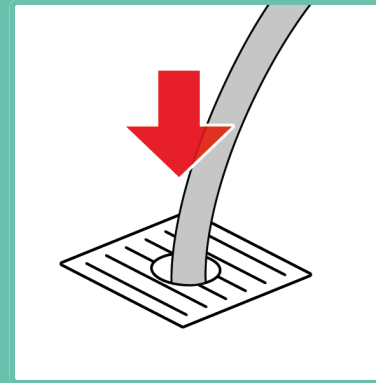
2. Connect hose



Connect the drainage hose.

! Ensure a good, watertight connection!

3. Install hose



Run the hose into a drain or large container.

- ! It must point downwards! The end of the hose must not be immersed in water.
- ! Ensure that there are no kinks in the hose!

App connection

1. Set up mobile device



Connect your mobile device to WiFi.

i Connect your mobile device to the network you will be connecting the appliance to.

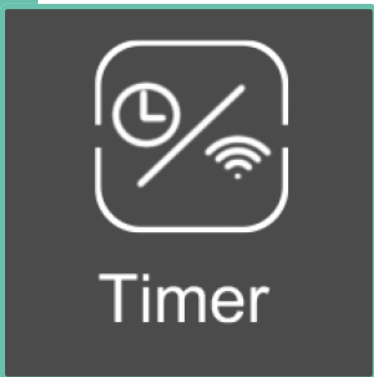
2. Set up app



Download the "SmartLife" app and register or log in.

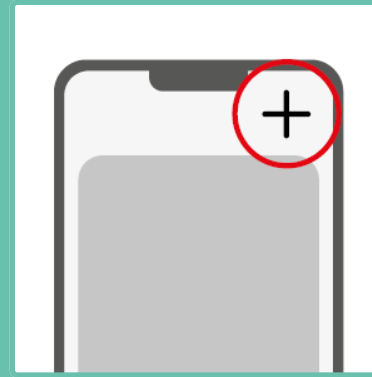
i The app requires location and Bluetooth access. Both must be activated and enabled.

3. Activate WiFi



Press and hold the **Timer** button for 5 seconds to start the network configuration.

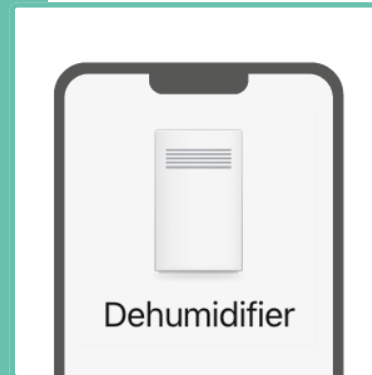
4. Add appliance



Select add new appliance in the app.

i The appliance might appear immediately on the app home page and can be added from there. Otherwise, you can add a new appliance at the top right.

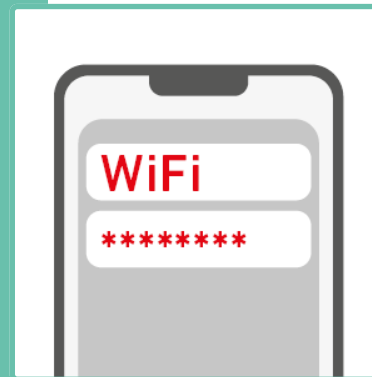
5. Select appliance



Select the corresponding appliance type in the list.

! The appliance icon displayed in the app may differ from the actual appearance of your appliance.

6. Complete setup

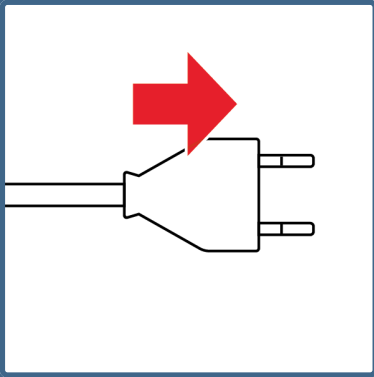


Follow the instructions in the app and enter your network login details when prompted.

i If the connection is successful, the WiFi symbol on the appliance will light up.

Use

1. Plug in



Plug in the mains plug.

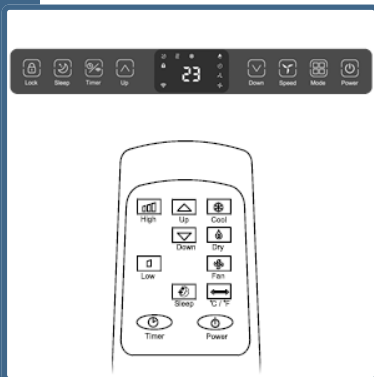
! The mains voltage must correspond to the specifications on the type plate.

2. Switch on



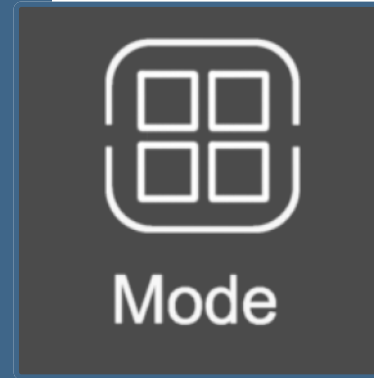
Tap the **Power** button to switch the appliance on.

3. Configure



Use the control panel or remote control to make your desired settings.

4. Mode



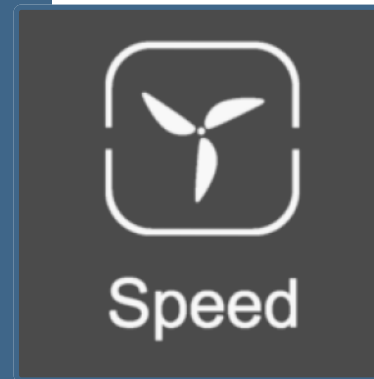
Change the mode by tapping the **Mode** button.

Modes:

Ventilate, cool, dehumidify

i In dehumidification mode, the fan speed automatically changes to Slow and you cannot set the temperature.

5. Speed



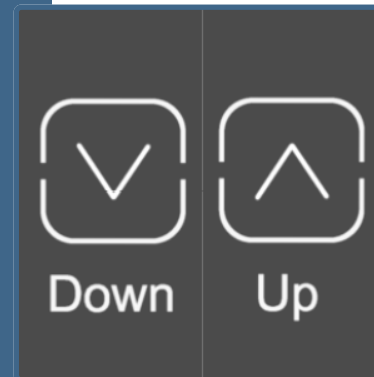
In ventilation/cooling mode, the fan speed can be changed by tapping the "Speed" button.

Speeds:

Slow

Fast

6. Target temperature



In cooling mode, you can change the target temperature by tapping the **Down/Up** button.

Temperature range:

16°C - 32°C

7. Timer



Timer



Up



Down

When the appliance is switched on: Tap the **Timer** button, then tap the **Up/Down** buttons to set the time remaining until the appliance switches off.

When the appliance is switched off: Tap the **Timer** button, then tap the **Up/Down** buttons to set the time remaining until the appliance switches on.

i Timer can be set from **1-24h**.

i Set the timer to **00** or tap the **Power** button to deactivate the timer.

8. Sleep mode



Sleep

In cooling mode, sleep mode can be activated by tapping the **Sleep** button.

i In sleep mode, the target temperature is increased by 1°C every hour. After two hours, the target temperature remains unchanged.

9. Child lock



Lock

Press and hold the **Lock** button for 5 seconds to activate/deactivate the child lock.

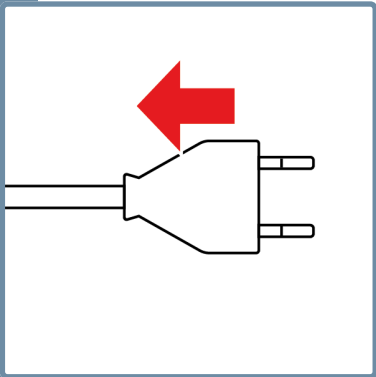
After use

1. Switch appliance off



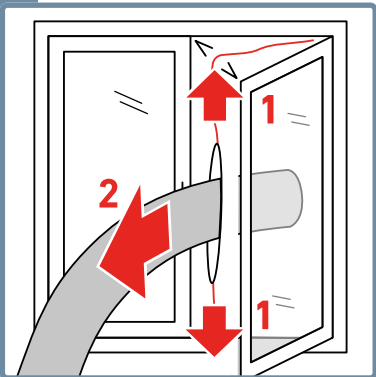
Tap the **Power** button to switch off the appliance.

2. Unplug appliance



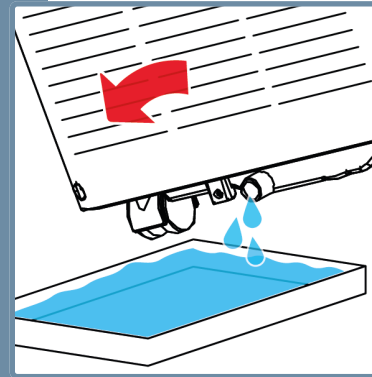
Unplug the mains plug.

3. Remove exhaust air hose



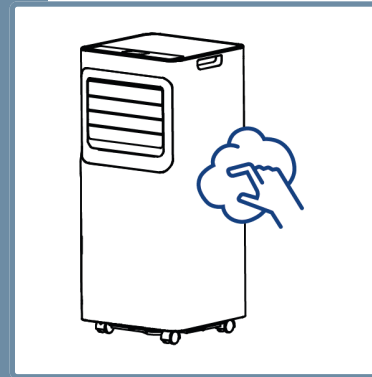
Open the zip fasteners and remove the exhaust air hose.

4. Drain condensation



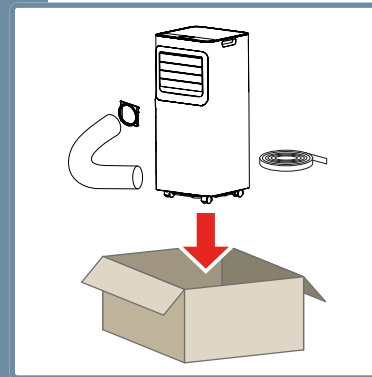
Drain any remaining condensation from the appliance.
See chapter **Drain condensation**.

5. Clean appliance



Clean the appliance thoroughly. See chapter **Cleaning**.

6. Store appliance

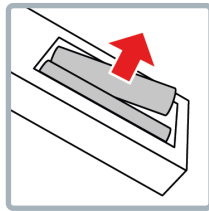
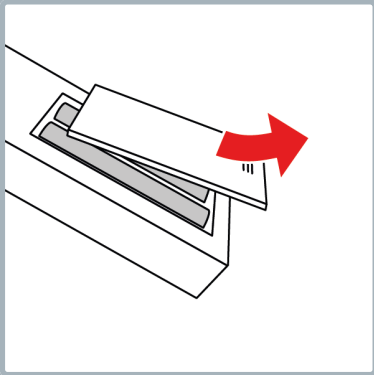


Store the appliance, exhaust air hose and window kit in a well-ventilated, dry and non-corrosive indoor environment.

! Always store the appliance in an upright position.

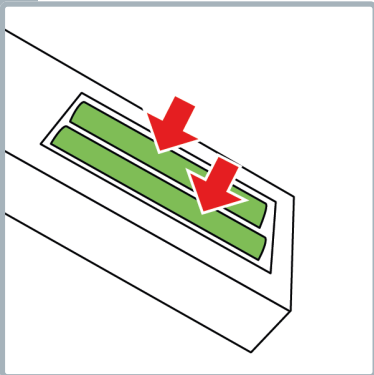
Replacing the battery

1. Open battery compartment



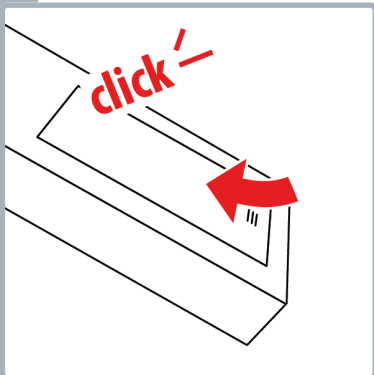
Open the battery compartment and remove the old batteries.

2. Insert batteries



Insert 2x AAA batteries into the remote control.
! Pay attention to polarity. Use batteries of the same type and charge!

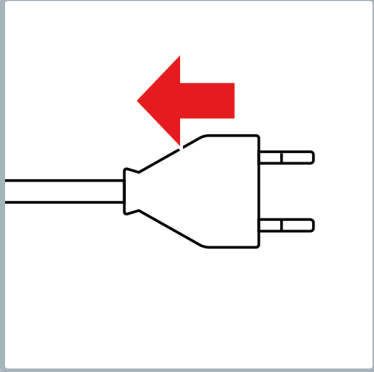
3. Close battery compartment



Put the cover on and click it in place over the battery compartment.

Cleaning

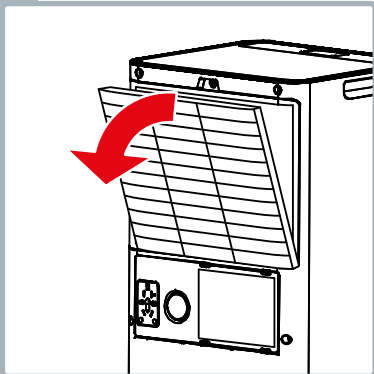
1. Switch appliance off



Switch off the appliance and wait for it to come to a standstill, then unplug it.

! If the appliance needs to be repositioned, be careful not to spill any water as you move it.

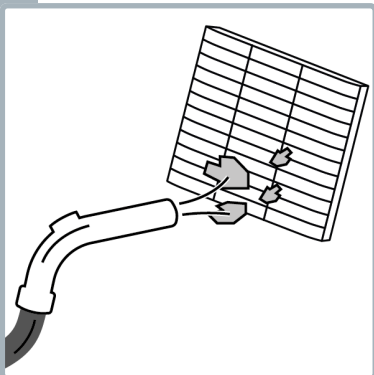
2. Remove dust filter



Remove the dust filter from the frame.

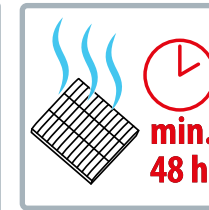
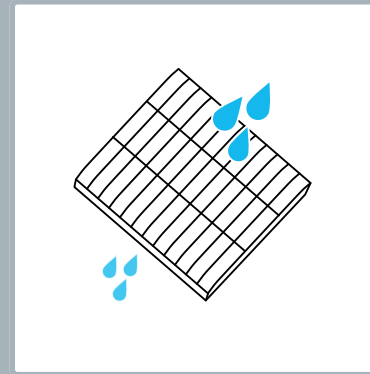
! Do not touch the inside of the appliance. Risk of injury from sharp-edged slats.

3. Vacuum dust filter



Vacuum the dust filter out with a vacuum cleaner.

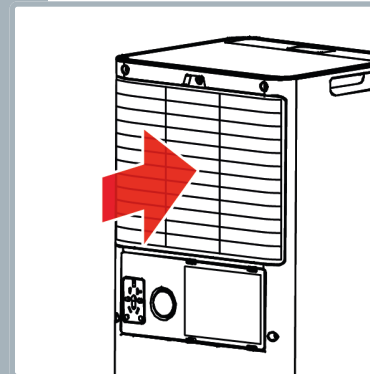
4. Rinse dust filter



Turn the dust filter over and rinse the back with running water.

! Do not use detergent or a brush!

5. Insert dust filter

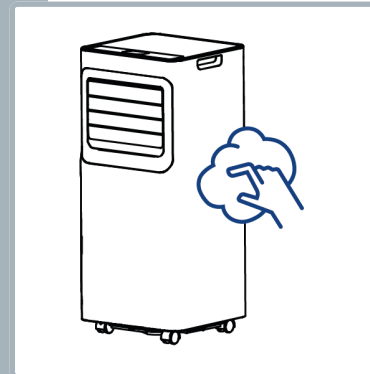


Install the dust filter on the appliance.

i Make sure that the dust filter is properly seated and clicks in place audibly.

! Do not switch on or operate the appliance without the dust filter!

6. Wipe off appliance

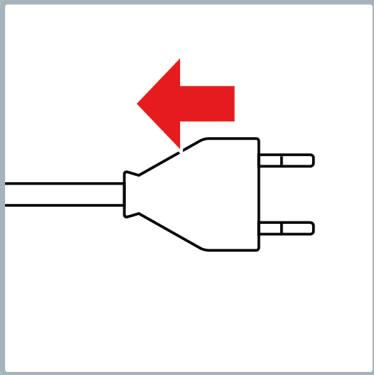


Wipe off the outside of the appliance with a damp cloth and leave to dry.

! Do not use abrasive cleaning agents or sponges.

Drain condensation

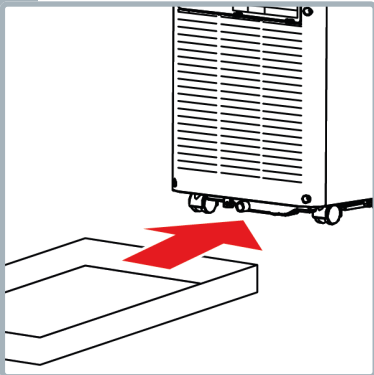
1. Switch appliance off



Switch off the appliance and wait for it to come to a standstill, then unplug it.

- ! If the appliance needs to be repositioned, be careful not to spill any water as you move it.

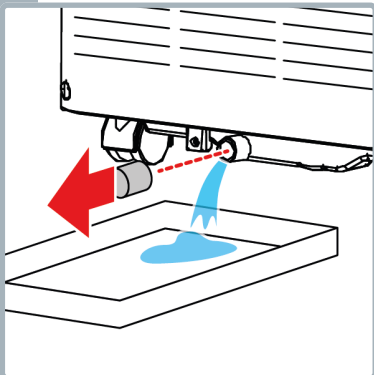
2. Put tray in place



Place a tray under the condensation drain.

- ! Make sure that the tray can hold a sufficient volume of water.

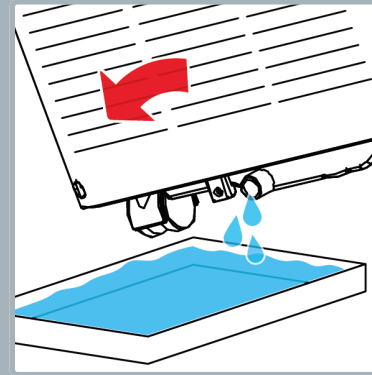
3. Open drain



Remove the cover on the condensation drain.

- ! Caution: The water will run out of the drain immediately.
- Make sure that the tray is correctly positioned under the drain.

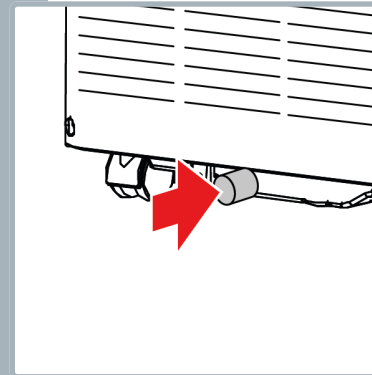
4. Tilt appliance slightly



Tilt the appliance carefully and just enough to allow all the water to drain out completely.

- i Alternatively, connect the drainage hose to facilitate draining.

5. Close drain



Put the cover back on and ensure that it is fitted tightly.

- ! Close the drain in good time if the tray is not large enough to hold all the water.

Problems and causes



| Problem/cause | Solution |
|------------------------------------|---|
| Appliance does not run | Is the appliance plugged in? Have you drained out the condensation? (see chapter Drain condensation). Is the ambient temperature within the operating temperature range? |
| The appliance has reduced output | Is the dust filter clean? (see chapter Cleaning) Is the exhaust air hose blocked? Are windows or doors open? Have you set the correct mode and target temperature? |
| Water leaks from appliance | Did you drain the condensation before transporting/storing/repositioning? Did you connect the drainage hose properly and make sure it has no kinks? |
| Increased and abnormal noise level | Is the appliance on a stable and level surface? Are there any loose parts on the appliance? |
| Cooling output is reducing | Possible refrigerant leak. Contact Trisa Electronics customer service. |

Display indicators

Solution

E1, E2, E3

There is a problem with the electronics. Switch off the appliance, wait for it to come to a standstill and then unplug it. Put the appliance back into operation after 3 minutes. Contact our customer service if the problem persists.

FT

The condensation tank is full. Drain the condensation (see chapter **Drain condensation**).

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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5 YEARS
GUARANTEE

