

EN

INSTRUCTIONS
HUMIDIFIER

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Information on the use of these instructions

Symbols



Warning of electrical voltage

This symbol indicates dangers to the life and health of persons due to electrical voltage.



Warning

This signal word indicates a hazard with an average risk level which, if not avoided, can result in serious injury or death.

Notice

This signal word indicates important information (e.g. material damage), but does not indicate hazards.



Info

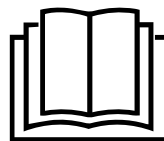
Information marked with this symbol helps you to carry out your tasks quickly and safely.



Follow the manual

Information marked with this symbol indicates that the instructions must be observed.

You can download the current version of these instructions via the following link:



B 26 E



<https://hub.trotec.com/?id=47805>

Safety

Read this manual carefully before starting or using the device. Always store the manual in the immediate vicinity of the device or its site of use!



Warning

Read all safety warnings and all instructions.

Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.

Save all warnings and instructions for future reference.

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be done by children without supervision.

- Do not use the device in potentially explosive rooms or areas and do not install it there.
- Do not use the device in an aggressive atmosphere.
- Place the device in an upright and stable position on a horizontal and stable surface.
- Do not expose the device to directly squirting water.
- Fill the device with clear drinking water only.
- Do not cover the device during operation.
- Do not sit on the device.
- This appliance is not a toy. Keep away from children and animals.
- Check the device regularly during operation.
- Ensure that all electric cables outside of the device are protected from damage (e.g. caused by animals). Never use the device if electric cables or the power connection are damaged!
- The mains connection must correspond to the specifications in the Technical annex.
- Insert the mains plug into a properly fused mains socket.

- Observe the device's power input, cable length and intended use when selecting extensions to the power cable. Completely unroll extension cables. Avoid electrical overload.
- Do not under any circumstances use the device if you detect damages on the mains plug or power cable. If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.
Defective power cables pose a serious health risk!
- Before carrying out maintenance, care or repair work on the device, remove the mains plug from the mains socket. Hold onto the mains plug while doing so.
- Switch the device off and disconnect the power cable from the mains socket when the device is not in use.
- Make sure that the air inlet and outlet are not obstructed.
- Make sure that the suction side is kept free of dirt and loose objects.
- Never insert any objects or limbs into the device.
- Do not remove any safety signs, stickers or labels from the device. Keep all safety signs, stickers and labels in legible condition.
- Do not use the device when the water tank is empty.
- Only transport the device in an upright position with an emptied water tank.
- Empty and clean the water tank prior to storage or transport. Do not drink the water. Health hazard!
- Never leave water in the reservoir when the appliance is not in use.
- Do not permit the area around the humidifier to become damp or wet. If dampness occurs, turn the output of the humidifier down. If the humidifier output volume cannot be turned down, use the humidifier intermittently. Do not allow absorbent materials, such as carpeting, curtains, drapes, or tablecloths, to become damp.
- Be aware that high humidity levels may encourage the growth of biological organisms in the environment.
- Micro-organisms that may be present in the water or in the environment where the appliance is used or stored, can grow in the water reservoir and be blown in the air causing very serious health risks when the water is not renewed and the tank is not cleaned properly every 3 days.
- Only use original spare parts, for otherwise safe and functional operation cannot be ensured.
- Use the CR 2032 button battery type.
- Do not insert a rechargeable battery into the remote control.
- Never charge a battery that cannot be recharged.

- Insert the battery into the battery compartment according to the correct polarity.
- Remove the discharged battery. Batteries contain materials hazardous to the environment. Dispose of the battery according to the national regulations.
- Remove the battery from the remote control if you will not be using the device for a longer period of time.
- Never short-circuit the terminal of the battery!
- Do not swallow batteries! If a battery is swallowed, it can cause severe internal burns within 2 hours! These burns can lead to death!
- If you think batteries might have been swallowed or otherwise entered the body, seek medical attention immediately!
- Keep new and used batteries and an open battery compartment away from children.
- If the battery compartment does not close securely, stop using the product via the remote control.
- Unplug the appliance during filling and cleaning.

Intended use

Only use the device as a mobile humidifier for the humidification and filtration of room air, while adhering to and following the technical data.

Intended use comprises humidifying the room air in:

- living spaces
- warehouses and archives
- libraries
- call centres and computer rooms

Any use other than the intended use is regarded as misuse.

Reasonably foreseeable misuse

- The device is not intended for industrial use.
- Do not place the device on wet or flooded ground.
- Do not place any objects, e.g. clothing, on the device.
- Do not use outdoors.
- Never immerse the device in water.
- Do not make any unauthorised modifications, alterations or structural changes to the device.

Personnel qualification

People who use this device must:

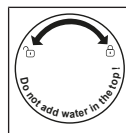
- have read and understood the instructions, especially the Safety chapter.

Safety signs and labels on the device

Notice

Do not remove any safety signs, stickers or labels from the device. Keep all safety signs, stickers and labels in legible condition.

The following safety signs and labels are attached to the device:



This icon located on the device indicates that water must not be poured into the container from above.

Residual risks



Warning of electrical voltage

Work on the electrical components must only be carried out by an authorised specialist company!



Warning of electrical voltage

Risk of electric shock!

The device is not protected against water.

There is a risk of electric shock!

Never use the device in areas where dripping, spraying or running water can enter the device! Never immerse the device in water!



Warning of electrical voltage

Risk of electric shock!

Risk of an electric shock if the device comes into contact with water at certain points (e.g. control unit, electrical components)!



Warning of electrical voltage

Before any work on the device, remove the mains plug from the mains socket!

Do not touch the mains plug with wet or damp hands.

Hold onto the mains plug while pulling the power cable out of the mains socket.

Notice

If the device is knocked over, water will leak from the lower part.

Disconnect the device from the mains to prevent damage to the device caused by dry running.

Notice

Do not operate the device without an inserted evaporation filter!

Without evaporation filter, the inside of the device will be heavily contaminated. This could reduce the performance and result in damage to the device.

Behaviour in the event of an emergency

1. Switch the device off.
2. Disconnect the device from the mains by removing the mains plug from the socket. When doing so, be sure to hold the plug, not the cable.
3. Do not reconnect a defective device to the mains.

Information about the device

Device description

The device functions as a humidifier, aroma diffuser and air cleaner.

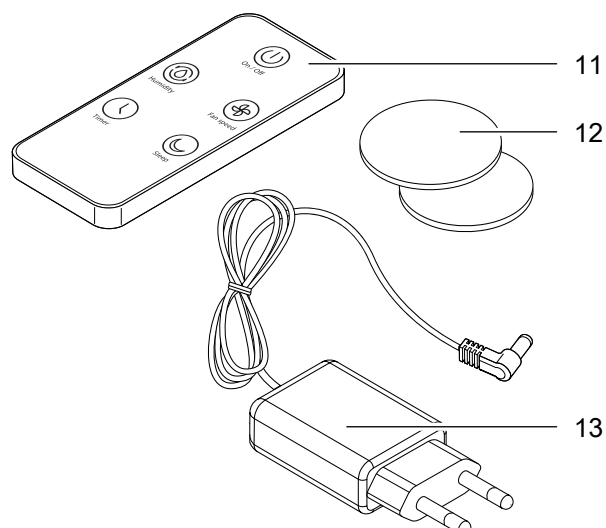
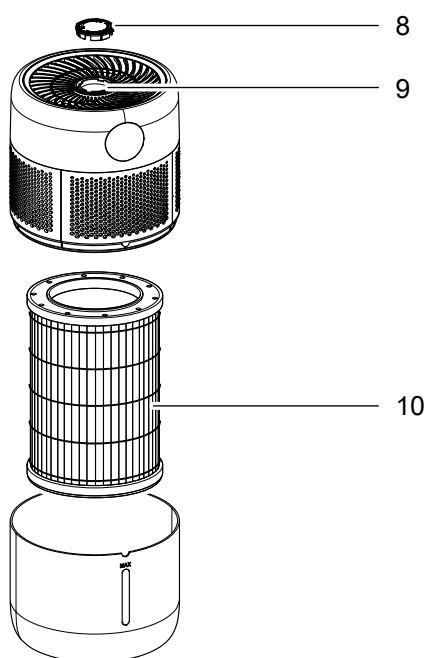
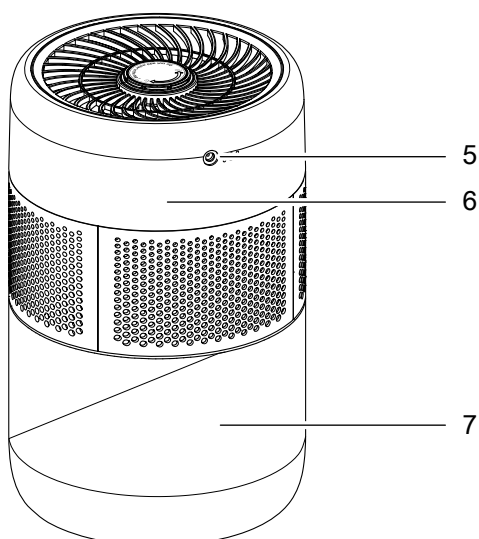
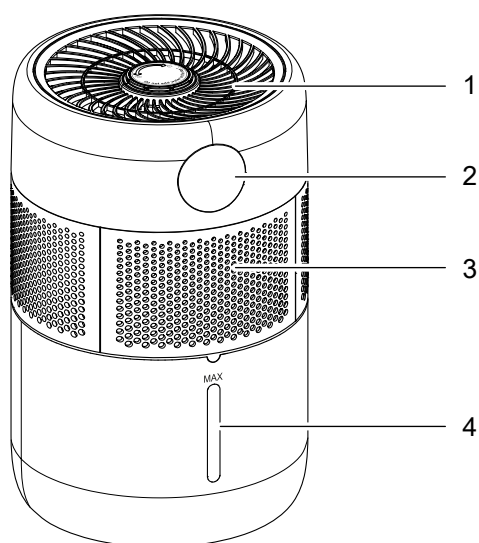
The hygrostat-controlled room air humidification by natural cold evaporation ensures a pleasant room climate and air quality improvement.

The device is equipped with an integrated scented oil tank and diffuser for optional room air aromatization.

An evaporation filter ensures an optimum humidity level of 40 % to 80 %. The filter further prevents lime and other air pollutants from being emitted to the room air.

The device comes with different operating modes as well as a night mode enabling ultra-silent operation at bedtime.

Device depiction



No.	Designation
1	Air outlet
2	Display with operating elements
3	Air inlet
4	Filling level indication
5	Power adapter connection
6	Upper part with electronic equipment and fan
7	Water tank with retainer for evaporation filter
8	Cap for scented oil reservoir
9	Scented oil reservoir
10	Evaporation filter
11	Remote control
12	Cotton pads
13	Power adapter with cable

Transport and storage

Notice

If you store or transport the device improperly, the device may be damaged.

Note the information regarding transport and storage of the device.

Transport

Before transporting the device, observe the following:

- Switch the device off.
- Disconnect the device from the mains by removing the mains plug from the socket. When doing so, be sure to hold the plug, not the cable.
- Empty the water tank.
- Do not use the power cable to drag the device.
- Check whether the upper part is correctly positioned on the lower part.
- Lift the device at the lower part.

After transporting the device, proceed as follows:

- Set up the device in an upright position after transport.

Storage

Before storing the device, observe the following:

- Switch the device off.
- Disconnect the device from the mains by removing the mains plug from the socket. When doing so, be sure to hold the plug, not the cable.
- Empty and clean the water tank prior to storage (see chapter Maintenance).
- Use a cloth to wipe all parts of the device dry.

When the device is not being used, observe the following storage conditions:

- Store the device in a dry location and protected from frost and heat.
- Store the device in an upright position where it is protected from dust and direct sunlight.
- If required, use a cover to protect the device from invasive dust.
- Place no further devices or objects on top of the device to prevent it from being damaged.
- Remove the battery from the remote control.

Assembly and installation

Scope of delivery

- 1 x Device
- 1 x Power adapter with cable
- 1 x Evaporation filter
- 1 x Remote control (without battery)
- 2 x Cotton pads (for use with scented oils)
- 1 x Manual

Unpacking the device



Warning

There is a danger of suffocation for children due to packaging material! Keep packaging films and parts away from children. There is a risk of death due to suffocation.

1. Open the cardboard box and take the device out.
2. Completely remove the packaging.
3. Fully unwind the power cable. Make sure that the power cable is not damaged and that you do not damage it during unwinding.

Start-up

- Before restarting the device, check the condition of the power cable. If there are doubts as to the sound condition, contact the customer service.
- Place the device in an upright and stable position on a horizontal and stable surface.
- Do not create tripping hazards when laying the power cable or other electric cables, especially when positioning the device in the middle of the room. Use cable bridges.
- Make sure that extension cables are completely unrolled.
- Do not set up the humidifier next to furniture, paintings and other devices which can be damaged by humidity.

Observe the following before operating the device after a period of non-use or after the device has been stored:

- Clean the housing and the water tank prior to recommissioning (see chapter Maintenance).

Filling the water tank

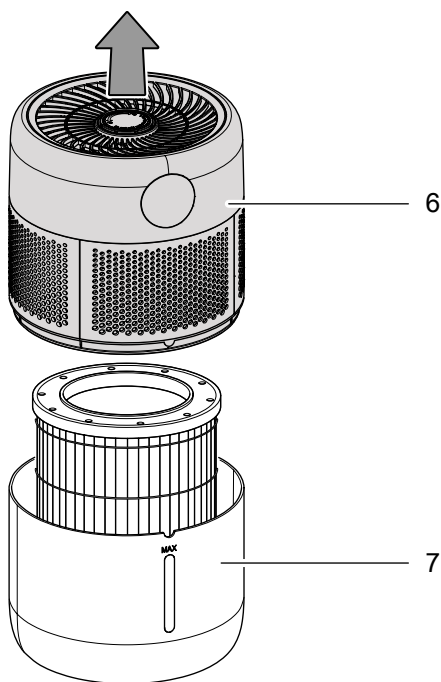


Info

If possible, change the water every 3 days to prevent bacterial growth.

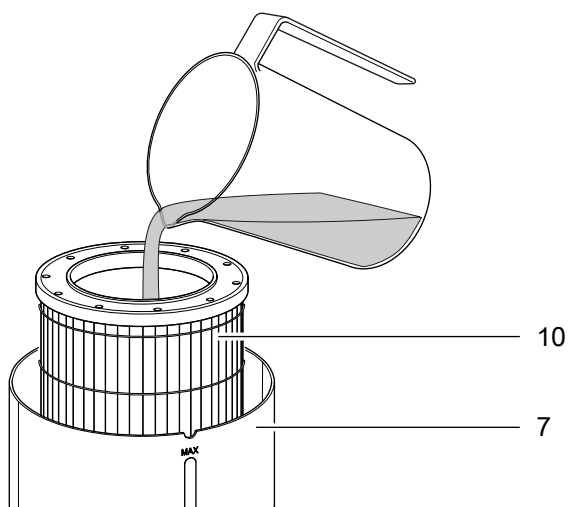
- ✓ The device is switched off and the power cable is disconnected from the mains.

1. Remove the upper part (6) from the water tank (7) and put it aside.



2. Fill clear drinking water (maximally 40 °C) up to the **MAX** indication into the water tank (7).

⇒ The evaporation filter (10) may get wet.



3. Place the upper part (6) correctly onto the water tank (7).
4. When setting up the device, ensure a sufficient distance to walls and other objects. The air inlet and outlet must not be obstructed or covered, e.g. by curtains.

5. Plug the mains plug (13) into a sufficiently fused socket.

⇒ An acoustic signal is emitted.

⇒ The display lights up for approx. 5 seconds.

⇒ The device is ready for operation.

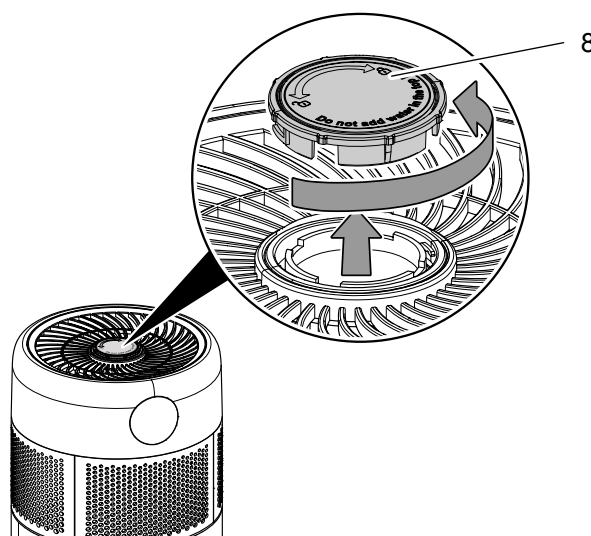
Scent option

Additionally, the device offers the possibility to distribute a scent during operation.

Use standard scented oil. Proceed as follows to use the scent option:

- ✓ The device is switched off and the power cable is disconnected from the mains.

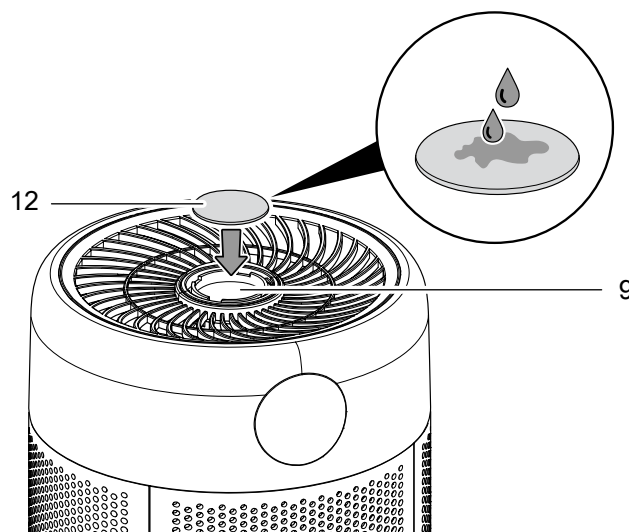
1. Open the cap on the louvre (1) by turning it in counter-clockwise direction.



2. Remove the cap (8).

⇒ The scented oil reservoir is open.

3. Place a cotton pad (12) into the scented oil reservoir (9).



4. Moisten the cotton pad (12) with a few drops of scented oil.

5. Put the cap (8) back on the device and tighten it by turning clockwise.

Connecting the power adapter

- Plug the power adapter cable into the device's mains connection.
- Plug the power adapter into a properly fused mains socket.

Inserting a battery into the remote control



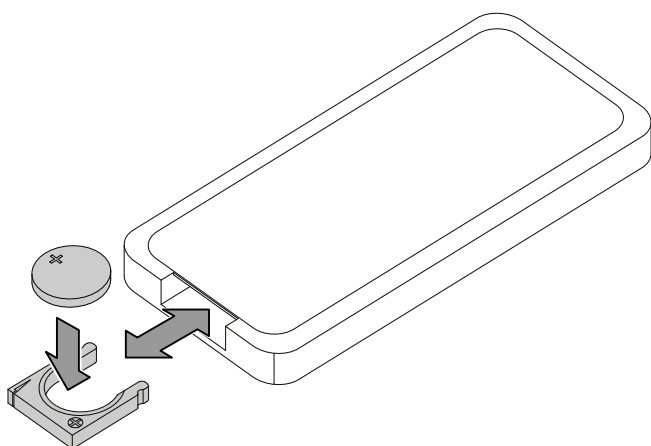
Warning of electrical voltage

Do not touch the battery compartment with wet or damp hands.

Notice

Do not use rechargeable batteries!

1. Press the locking at the side of the battery compartment together and pull the battery compartment out of the remote control.
2. Insert a CR 2032 battery into the battery compartment adhering to the correct polarity.

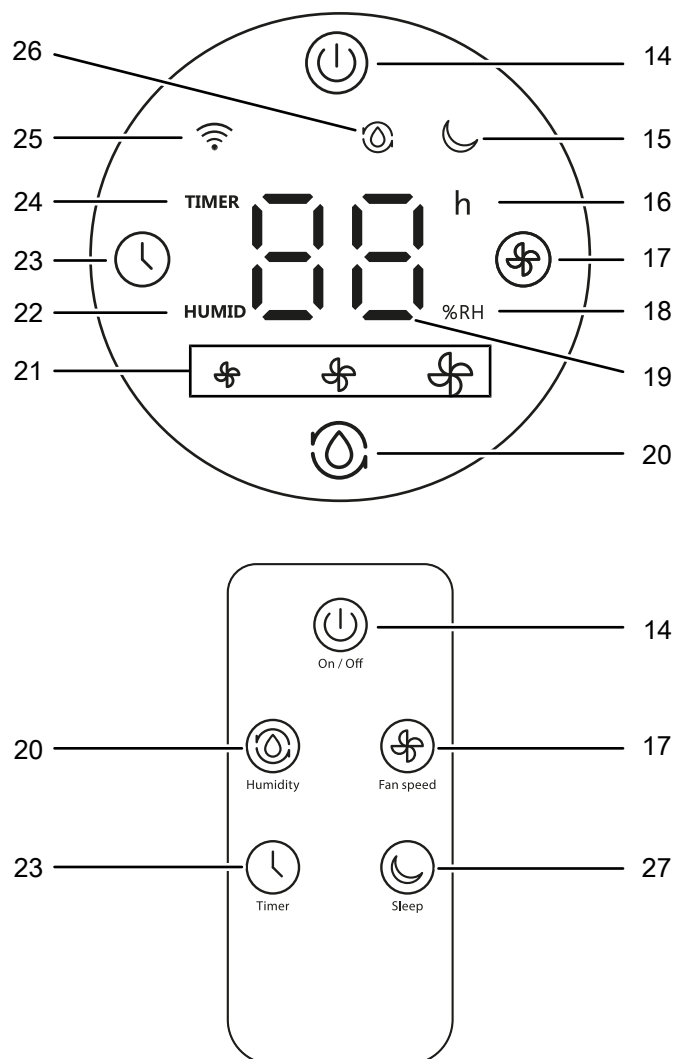


3. Slide the battery compartment back into the remote control.

Operation

- Avoid open doors and windows.
- Make sure that there are no moisture-sensitive objects located in the immediate vicinity of the mist nozzle, since water may condense near the mist nozzle.

Operating elements



No.	Designation	Meaning
14	Power button	Switching the device on or off
15	Night mode LED icon	Illuminated when night mode is activated
16	Unit: hour LED icon	Indicates that the segment display shows hours
17	Speed button	Setting the fan speed
18	Unit: relative humidity LED icon	Indicates that the segment display shows the relative humidity

No.	Designation	Meaning
19	Segment display	Indicates the current relative room humidity Indicates the number of hours during timer programming/countdown
20	<i>Automatic mode/Humidity</i> button	Switching the automatic mode on or off
21	<i>Fan speed</i> LED icons	Indicates the selected nebulizer intensity in 3 levels (levels 1–3)
22	<i>Automatic operation</i> LED	Illuminated when automatic mode is activated
23	<i>Timer</i> button	Switching the timer function on or off
24	<i>Timer</i> LED icon	Illuminated when the timer function is activated
25	<i>Wi-Fi</i> LED icon	Flashes when ready to connect to Wi-Fi Illuminated when the Wi-Fi connection is active
26	<i>Automatic humidification mode</i> LED icon	Illuminated when automatic humidification mode is activated
27	<i>Sleep</i> button	Activates night mode

Switching the device on



Info

An acoustic signal is emitted each time a button is pressed.

1. Make sure that the water tank (7) has been filled with drinking water.
2. Make sure that the device is neither damp nor wet on the outside. Otherwise wipe it dry.
3. Press the *Power* button (14).
 - ⇒ An acoustic signal is emitted and the LED display (2) lights up for 30 seconds. If no further input is made, the display switches to standby mode.
4. Press the *Power* button (14) again and the device will start up in *manual humidification* mode.
 - ⇒ Fan speed: level 1
 - ⇒ Indication of the current humidity level

After switching on, the device operates in *manual humidification* mode as standard.

You can switch between the following operating modes:

- Manual humidification
- Automatic humidification control
- Night mode

Manual humidification

The humidification intensity can be adjusted at any time in this operating mode by setting the fan speed to level 1–3 (continuous humidification regardless of the humidity level in the room).

1. If necessary, press any button to exit standby mode and reactivate the buttons.
2. Repeatedly press the *Speed* button (17) to change the fan speed. The selected speed is shown on the display as an icon (21).
 - ⇒ level 1: very quiet, during sleep or for night operation
 - ⇒ level 2: for operation during the day
 - ⇒ level 3: maximum speed, for fast humidification or very dry room air

Automatic humidification control

The desired room humidity level can be set to a value between 40 % and 80 %. The setting is made in 5 % increments. The device measures the room humidity level and stops humidification automatically when the set level is reached. If the humidity level falls 5 % below the set value, the device will restart.

1. If necessary, press any button to exit standby mode and reactivate the buttons.
2. Repeatedly press the *Automatic mode/Humidity* button (20) to set the desired humidity level.
 - ⇒ Once the desired value has been set, the function is activated automatically and the corresponding icon (22) lights up on the display.
3. Repeatedly press the *Speed* button (17) to set the desired fan speed.
4. Press the *Automatic mode/Humidity* button (20) again to exit automatic mode.

Night mode

When night mode is activated, the fan speed automatically switches to level 1. The display switches off after approx. 5 seconds and only switches back on when a button is pressed.

- ✓ The device is switched on.
1. If necessary, press any button to exit standby mode and reactivate the buttons.
 2. To activate night mode, press and hold the *Speed* button (17) for 3 seconds or press the *Night mode* button (27) on the remote control.
 - ⇒ The *Night mode* icon (15) appears on the display.
 - ⇒ Night mode is now activated.
 3. Press any button to deactivate night mode.

Timer function

For the device to switch off automatically after a predefined number of hours (1 to max. 14 h) you can programme a timer. The timer can be programmed in increments of 1 hour.

Please proceed as follows to programme automatic switch-off:

- ✓ The device is switched on.
- 1. If necessary, press any button to exit standby mode and reactivate the buttons.
- 2. Press the *Timer* button (23).
 - ⇒ The timer icon (24) and the timer indication are displayed.
- 3. Repeatedly press the *Timer* button (23) until the desired number of hours is displayed.
- 4. Wait a moment until the number of hours stops flashing.
 - ⇒ The timer setting equals the desired number of hours.
 - ⇒ The set time will be indicated on the display as a countdown. Every 5 seconds, the display alternates between the current humidity level and the remaining time on the timer.
 - ⇒ The device switches off after the set period of time.



Info

Pressing the *Timer* button (23) deactivates the timer function.

You can cancel the timer function at any time by pressing the *Timer* button (23).

Operation with Wi-Fi and installation of the Trotec Assistant App



The device can also be operated via the Trotec Assistant App. Install the Trotec Assistant App on the terminal device you want to use in combination with the device.



Info

Some of the app's functions require access to your location and an active internet connection.

The app is available for download in the Google Play Store and Apple App Store as well as via the following link:



<https://hub.trotec.com/?id=45093>

Wi-Fi connection

Proceed as follows to establish a Wi-Fi connection:

- ✓ The device is in Standby mode or is switched on.
- 1. Download the Trotec Assistant App and open it.
- 2. Select *Add Device* by pressing the + symbol in the top right corner.
- 3. Select your device.
- 4. Press and hold the Power button (14) on the control panel for 3 seconds.
 - ⇒ The *Wi-Fi* indication (25) lights up and starts flashing.
 - ⇒ The device is in *Quick Connect* mode.
- 5. Follow the instructions in the app.
 - ⇒ Once the *Wi-Fi* indication (25) is permanently illuminated, the connection is established.



Info

The Wi-Fi connection is only possible via a 2.4 GHz Wi-Fi network.

You can only connect one smartphone to the device at a time.

To connect another smartphone, press and hold the Power button for 3 seconds once again to reset the existing connection.

Shutdown



Warning of electrical voltage

Do not touch the mains plug with wet or damp hands.

- Switch the device off.
- Disconnect the device from the mains by removing the mains plug from the socket. When doing so, be sure to hold the plug, not the cable.
- Empty the water tank.
- Use a cloth to wipe all parts of the device dry.
- If required, clean the device according to the Maintenance chapter.
- Store the device according to the Transport and storage chapter.

Available accessories



Warning

Only use accessories and additional equipment specified in the instructions.
Using insertion tools or accessories other than those specified in the instructions may cause a risk of injury.

Designation	Article number
Evaporation filter B 26 E	7.710.000.100

Errors and faults

The device has been checked for proper functioning several times during production. If malfunctions occur nonetheless, check the device according to the following list.

Notice

Wait for at least 3 minutes after maintenance and repair work. Only then switch the device back on.

The device does not start:

- Check the power connection.
- Check the power cable and mains plug for damage.
- Check the on-site fusing.
- Check the setting of the desired room humidity level. If it is below the current humidity level, the device will not start.
- If the device is not starting, have the electrics checked by a specialist company or by the manufacturer.

The device runs, but there is no humidification:

- Check the fan for proper functioning or unusual vibrations and sounds. Remove external dirt.

Water is leaking:

- Check whether the device is set up in a stable and upright position.
- Check the water level in the water tank. The water level might be too high and water is discharged via the overflow.
- Check the device for leaks.

The device gives off an unpleasant odour:

- The device is new. Remove and rinse the water tank. Let the open water tank air for some hours.
- Check the water tank. There may be stale or dirty water in the water tank. Rinse the water tank and fill it with fresh drinking water.

The device gets very warm, is loud or is losing power:

- Check the air inlets and air grilles for dirt. Remove external dirt.
- Check the inside of the device for dirt (see chapter Maintenance). If necessary, clean the interior of the device using compressed air.

The device is loud or vibrates heavily:

- Check whether the device is set up in a stable and upright position.

The device does not respond to the infrared remote control:

- Check whether the distance between remote control and device is too large and reduce it if necessary.
- Make sure there are no obstacles, such as furniture or walls, between the device and the remote control. Ensure visual contact between device and remote control.
- Check the charging status of the battery and replace the battery, if necessary.
- If the batteries have just been changed, check them for correct polarity.

The device still does not operate correctly after these checks:

Contact the manufacturer's customer service. If necessary, take the device to an authorised specialist electrical company or to the manufacturer for repair.

Maintenance

Maintenance intervals

Maintenance and care interval	before every start-up	as needed	every 3 days	at least every 2 weeks	at least every 4 weeks	at least every 6 months	at least annually
Check for damage	X						
Visually check the inside of the device for dirt		X					X
Check air inlets and outlets for dirt and foreign objects and clean if necessary	X				X		
Cleaning the exterior		X					X
Cleaning the water tank			X				
Check the valve unit for dirt and clean it, if necessary					X		X
Check the air filter for dirt and foreign objects and clean or replace if necessary	X			X			
Test run							X

Maintenance and care log

Device type:

Device number:

Maintenance and care interval	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Check for damage																
Visually check the inside of the device for dirt																
Check air inlets and outlets for dirt and foreign objects and clean if necessary																
Cleaning the exterior																
Cleaning the water tank																
Check the air filter for dirt and foreign objects and clean or replace if necessary																
Visually check the inside of the device for dirt																
Replace the air filter																
Test run																

1. Date: Signature:	2. Date: Signature:	3. Date: Signature:	4. Date: Signature:
5. Date: Signature:	6. Date: Signature:	7. Date: Signature:	8. Date: Signature:
9. Date: Signature:	10. Date: Signature:	11. Date: Signature:	12. Date: Signature:
13. Date: Signature:	14. Date: Signature:	15. Date: Signature:	16. Date: Signature:

Activities required before starting maintenance



Warning of electrical voltage

Do not touch the mains plug with wet or damp hands.

- Switch the device off.
- Disconnect the device from the mains by removing the mains plug from the socket. When doing so, be sure to hold the plug, not the cable.



Warning of electrical voltage

Tasks which require the device to be opened must only be carried out by authorised specialist companies or by the manufacturer.

Safety signs and labels on the device

Check the safety signs and labels attached to the device at regular intervals. Replace illegible safety signs!

Cleaning the housing

Clean the housing with a soft, damp and lint-free cloth. Make sure that no moisture enters the housing. Protect electrical components from moisture. Do not use any aggressive cleaning agents such as cleaning sprays, solvents, alcohol-based or abrasive cleaners to dampen the cloth.

Cleaning the water tank



Info

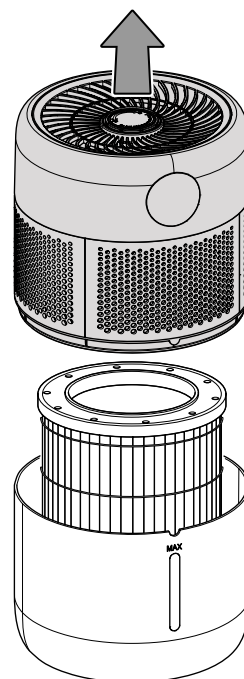
Clean the nebulizer membrane (if available), air outlet, water tank and the water lines as often as possible.

The water tank should be cleaned every 3 days if actively used. Use household vinegar as cleaning/descaling agent. Observe the manufacturer's specifications and hazard warnings of the descaling agent.

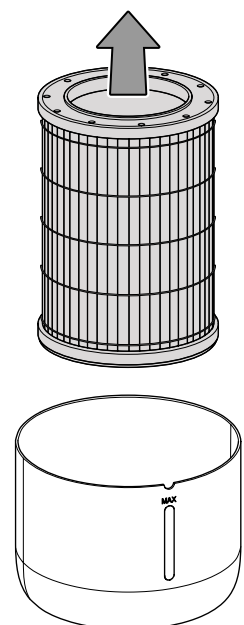
Empty and clean the water tank before a longer period of non-use or storage and prior to recommissioning (e.g. if the unit has been stored for several months and is dusty).

- ✓ The device is switched off and the power cable is disconnected from the mains.

1. Remove the upper part from the water tank and put it aside.

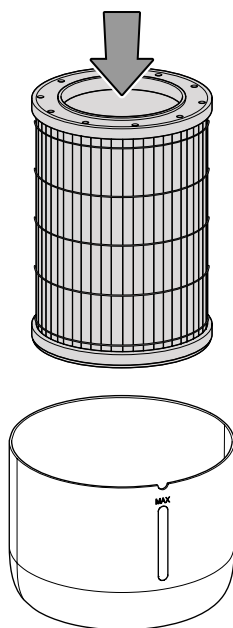


2. Take the evaporation filter out of the water tank.



3. Thoroughly rinse the water tank in a sink or similar.
4. Wipe the water tank dry.

5. Reinsert the evaporation filter into the water tank.

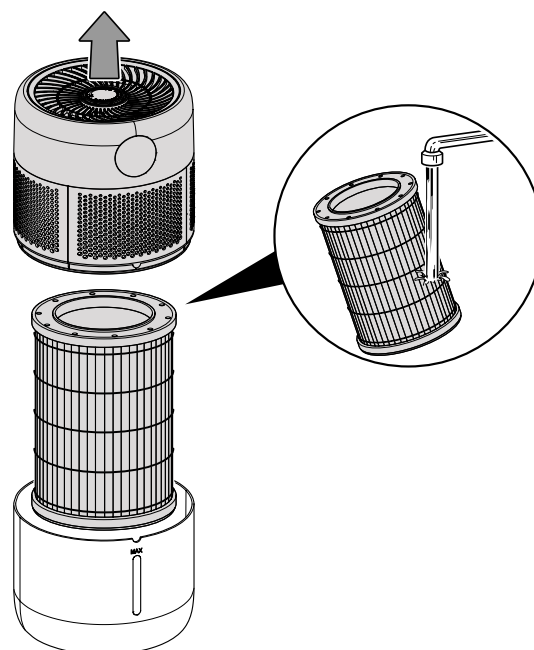


6. Fill the water tank with fresh drinking water if you want to continue operation.
 - ⇒ Stop approx. 5 cm below the edge of the water tank.
 - ⇒ The evaporation filter may get wet.
7. Place the upper part correctly onto the water tank.

Cleaning the evaporation filter

Clean the filter regularly and replace it when necessary.

- ✓ The device is switched off and the power cable is disconnected from the mains.
1. Remove the upper part from the water tank and put it aside.
 2. Take the evaporation filter out of the water tank.
 3. Clean the evaporation filter under running water or replace it.



4. Insert the evaporation filter into the water tank.
5. If necessary, dispose of the used evaporation filter according to the national regulations.
6. Place the upper part correctly onto the water tank.
7. Reconnect the device to the mains and switch it on.

Activities required after maintenance

If you want to continue using the device:

- Reconnect the device to the mains.

If you do not intend to use the device for a considerable time:

- Store the device according to the Transport and storage chapter.

Technical annex

Technical data

Parameter	Value
Model	B 26 E
Max. evaporation performance	9.6 l / 24 h
Runtime	level 1 / 30 h level 2 / 18 h level 3 / 12 h
Max. power consumption	8 W
Mains connection (adapter)	100–240 V / 50/60 Hz
Output voltage of adapter	12 V
Output current of adapter	1.0 A
Nominal current consumption	1.0 A
Supply voltage	12 V
Device protection type	IPX0
Adapter protection type	IP20
Sound pressure level (at a distance of 1 m)	level 1: 33 dB level 2: 36 dB level 3: 45 dB
Water tank capacity	4.5 l
Dimensions (width x height x length)	210 x 210 x 350 mm
Weight	2 kg

Disposal

Always dispose of packing materials in an environmentally friendly manner and in accordance with the applicable local disposal regulations.



The icon with the crossed-out wheeled bin indicates that this device and any associated components (e.g. remote controls) must not be disposed of with household waste at the end of their life, in accordance with the Waste Electrical and Electronic Equipment Directive (2012/19/EU) and national laws.

You will find collection points for free return of waste electrical and electronic equipment in your vicinity. The addresses can be obtained from your municipality or local administration. You can also find out about other return options that apply for many EU countries on the website <https://hub.trotec.com/?id=45090>. Otherwise, please contact an official recycling centre for electronic and electrical equipment authorised for your country.

The separate collection of waste electrical and electronic equipment aims to enable the re-use, recycling and other forms of recovery of waste equipment as well as to prevent negative effects for the environment and human health caused by the disposal of hazardous substances potentially contained in the equipment.



This icon with the crossed-out wheeled bin indicates that batteries or accumulators must not be disposed of with household waste at the end of their life. If the device contains batteries or accumulators that contain mercury, cadmium or lead, the respective chemical symbol (Hg, Cd or Pb) is shown below the icon of the crossed-out wheeled bin. To prevent environmental pollution, do not carelessly leave batteries or electrical and electronic equipment containing batteries in public areas. In the European Union, batteries and accumulators must be returned to a designated collection point in accordance with REGULATION (EU) 2023/1542 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 12 July 2023 concerning batteries and waste batteries. Remove batteries/accumulators and dispose of them separately according to the relevant legal requirements.

Only for United Kingdom

According to Waste Electrical and Electronic Equipment Regulations 2013 (SI 2013/3113) (as amended) and the Waste Batteries and Accumulators Regulations 2009 (SI 2009/890) (as amended), devices that are no longer usable must be collected separately and disposed of in an environmentally friendly manner.

Simplified EU Declaration of Conformity

Hereby, Trotec GmbH declares that the radio equipment type (B 26 E – Wifi module) is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:
<https://hub.trotec.com/?id=47805>

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