



DE Inhalator Gebrauchsanweisung	2	IT Inalatore Istruzioni per l'uso.....	45
EN Nebulizer Instructions for use	13	TR Inhalatör Kullanım kılavuzu	56
FR Inhalateur Mode d'emploi	23	RU Ингалятор Инструкция по применению.....	66
ES Inhalador Manual de instrucciones.....	34	PL Inhalator Instrukcja obsługi	78

Content

1. Getting to know your device	13
2. Signs and symbols	13
3. Warnings and safety notes	14
4. Description of the device and accessories	15
5. Initial use.....	16
6. Operation.....	16
7. Changing the filter	18
8. Cleaning and disinfection	19
9. Disposal.....	20
10. Troubleshooting.....	20
11. Technical specifications	21
12. Replacement parts and wearing parts	22
13. Warranty/service.....	22

Included in delivery

See Description of the device and accessories, page 15.

- Nebuliser
- Atomiser
- Compressed air hose
- Mouthpiece
- Adult mask
- Children's mask
- Nosepiece with comfort attachment
- Nasal douche
- Replacement filter
- Storage bag
- These instructions for use

1. Getting to know your device

Dear customer,

Thank you for choosing one of our products. Our name stands for high-quality, thoroughly tested products for applications in the areas of heat, weight, blood pressure, body temperature, pulse, gentle therapy, massage and air.

Please read these instructions for use carefully and keep them for later use, be sure to make them accessible to other users and observe the information they contain.

With kind regards,
Your Beurer team

Application area

This nebuliser is an inhalation device for atomising liquids and liquid medication (aerosols) and for the treatment of the upper and lower airways.

By nebulising and inhaling the medication prescribed/recommended by your doctor, you can prevent diseases affecting the airways, or in the case that you con-

tract such an illness, you can alleviate symptoms and speed up your recovery. Ask your doctor or pharmacist for further information about the potential applications.




The device is suitable for domestic use. Inhaler medication should only be used following instructions to do so from a doctor. Ensure you are calm and relaxed when inhaling the medication and breathe slowly and deeply to ensure that the medication reaches right down to the lower bronchi. Breathe out normally. The device does not need to be calibrated.

Once it has been properly prepared, the device can be used again. Preparation involves replacing all the accessories, including the atomiser and air filter, and disinfecting the surface of the device using a standard disinfectant. Please note that all accessories should be replaced if the device is used by more than one person.






We recommend that you replace the atomiser and other accessories after one year.



2. Signs and symbols

The following symbols appear in these instructions for use.

-  **Warning** Warning instruction indicating a risk of injury or damage to health.
-  **Important** Safety note indicating possible damage to the device/accessory.
-  **Note** Note on important information.

The following symbols are used on the packaging and on the type plate for the device and accessories.

	Application part, type BF
	Observe the instructions for use
	Protection class 2 device
	Manufacturer
I	On
O	Off
	Serial number
30 ON/ 30 OFF	30 minutes of operation, then 30 minutes break before operating again.
IP21	Protected against foreign objects equal to or greater than 12.5 mm in diameter and against vertically falling drops of water

	The CE labelling certifies that the product complies with the essential requirements of Directive 93/42/EEC on medical products.
	Dispose of packaging in an environmentally friendly manner

3. Warnings and safety notes

Warning

- Before use, ensure that there is no visible damage to the device or accessories. If you have any doubts, do not use the device and contact your retailer or the specified Customer Services address.
- In the event of device faults, please see Chapter “10. Troubleshooting”.
- The device is not a substitute for medical consultation and treatment. Consult your doctor first if you are experiencing any pain or are suffering from an illness.
- If you have health concerns of any kind, consult your GP.
- Please note the general hygiene measures when using the atomiser.
- You should always follow the instructions of your doctor regarding the type of medication to use, the dosage, and the frequency and duration of inhalation.
- Only use medication prescribed or recommended by your doctor or pharmacist.

Please note:

For treatment, only use parts indicated by your doctor according to the particular diagnosis.

- Check whether there are contraindications for use with the usual systems for aerosol therapy on the medication instruction leaflet.
- If the device does not work properly, or you feel unwell or experience pain, stop using it immediately.
- Keep the device away from your eyes when it is in use, as the mist of medication could be harmful.
- Never use the device near flammable gases, oxygen or nitrogen oxide.
- This device is not intended for use by children or people with restricted physical, sensory (e.g. reduced sensitivity to pain) or mental skills or a lack of experience and/or lack of knowledge, unless they are supervised by a person who is responsible for their safety or are instructed by such a person in how to use the device.
- Check in the medicine package leaflet for possible contraindications for use with common aerosol therapy systems.

- The device must be switched off and the plug pulled out before every cleaning and/or maintenance procedure.
- Keep packaging material away from children (risk of suffocation).
- To avoid the risk of entanglement and strangulation, store cables and air lines out of the reach of small children.
- Do not use any additional parts that are not recommended by the manufacturer.
- The device must only be connected to the mains voltage that is specified on the type plate.
- Never submerge the device in water or other liquids and do not use it in the bathroom. Under no circumstances may liquid enter the device.
- Protect the device from heavy impact.
- Never touch the mains cable with wet hands, as you could get an electric shock.
- Do not pull the mains plug out of the socket using the mains cable.
- Do not crush or bend the mains cable, pull it over sharp-edged objects or leave it dangling down, and protect it from sources of heat.
- We recommend that the power cable is completely unrolled to avoid dangerous overheating.
- If the mains connection cable of this device is damaged, it must be disposed of. If it cannot be removed, the device must be disposed of.
- If the device is opened, there is a risk of electric shock. Disconnection from the power supply network is only guaranteed if the mains plug is unplugged.
- Making modifications to the device or accessories is not permitted.
- If the device has been dropped, exposed to high levels of moisture or suffered any other damage, it must no longer be used. If in doubt, contact Customer Services or the retailer.
- The IH 26 nebuliser may only be operated with compatible Beurer atomisers and with the appropriate Beurer accessories. The use of atomisers and accessories made by other companies may result in less efficient therapy and could damage the device.
- Keep the device and accessories out of the reach of children and pets.

Important

- Power cuts, sudden interference or other unfavourable conditions could lead to the device becoming inoperable. We therefore recommend that you obtain a replacement device or medication (the latter should be agreed with your doctor).
- Should you require an adapter or extension lead, this must meet the applicable safety requirements. The

power limit and the maximum output specified on the adapter must not be exceeded.

- Do not store the device or the power cable near to sources of heat.
- Do not use the device in a room in which a spray has previously been used. Air the room before carrying out the therapy.
- Do not allow objects to get into the cooling vents.
- Never use the device if it is making an abnormal sound.
- For hygiene reasons, it is essential that every user uses their own accessories.
- Always disconnect the mains plug from the mains socket after use.
- Store the device in a location protected against climatic influences. The device must be stored in the environmental conditions specified.

PROTECTION

- The unit is fitted with an overcurrent protection device. This may only be replaced by authorized specialist personnel.

General notes

Important

- The device is only to be used:
 - on humans
 - for the purpose for which it is designed (aerosol inhalation) and in the manner specified in these instructions for use.
- **Any form of improper use can be dangerous.**
- In the event of an acute emergency, the provision of first aid has top priority.
- Apart from the medication, only use distilled water or saline solution. Other liquids may cause a fault in the nebuliser or atomiser.
- This device is not intended for commercial or clinical use; it is designed exclusively for self-treatment in a private home.

Prior to initial use

Important

- Remove all packaging material before using the device.
- Protect the device against dust, dirt and humidity, never cover the device while it is in operation.
- Do not operate the device in a very dusty area.
- Switch the device off immediately if it is faulty or not working properly.
- The manufacturer is not liable for damage resulting from improper or careless use.

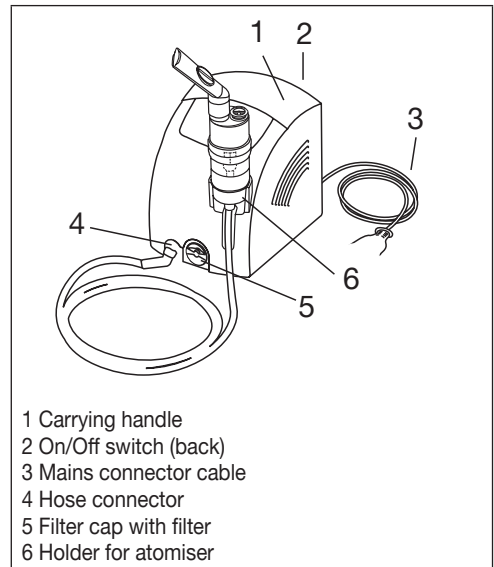
Repairs

Note

- Under no circumstances should you open or repair the device yourself, as faultless functionality can no longer be guaranteed thereafter. Failure to comply will result in voiding of the warranty.
- For repairs, please contact Customer Services or an authorised retailer.
- The device is maintenance-free.

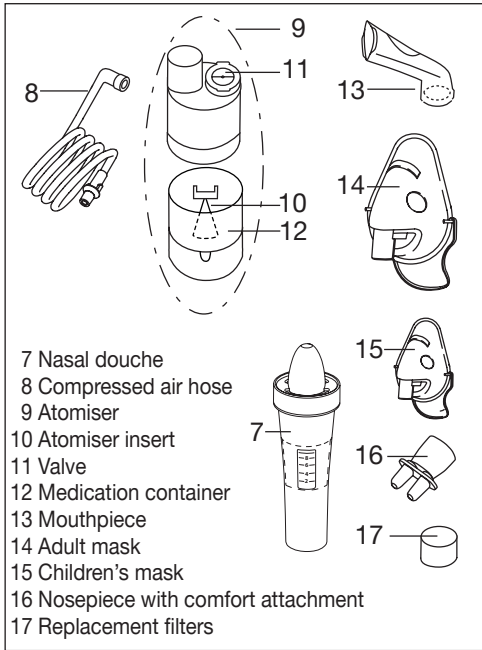
4. Description of the device and accessories

Overview of nebuliser

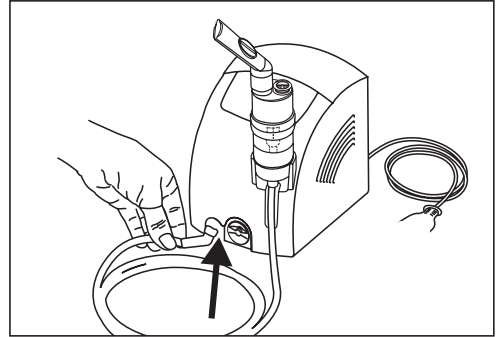


- 1 Carrying handle
- 2 On/Off switch (back)
- 3 Mains connector cable
- 4 Hose connector
- 5 Filter cap with filter
- 6 Holder for atomiser

Overview of atomiser and accessories



- Connect the other end of the compressed air hose [8] to the nebuliser hose connection [4] by turning it slightly.



Power supply

The device must only be connected to the mains voltage that is specified on the type plate.

- Insert the mains plug of the mains connector cable [3] into a suitable socket.
- To connect to the mains, fully insert the mains plug into the socket.

i Note

- Ensure that there is a mains socket close to the set-up area.
- Arrange the mains connector cable so that no-one will trip over it.
- To disconnect the nebuliser from the mains after inhalation, first switch off the device and then pull the mains plug out of the socket.

5. Initial use

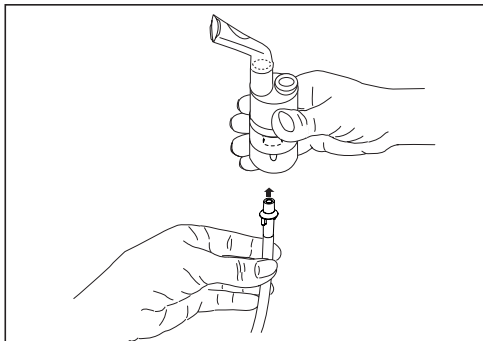
Positioning the device

Take the device out of the packaging.
 Place the device on a flat surface.
 Make sure that the vents are free from obstructions.

Before using the device for the first time

i Note

- Clean and disinfect the atomiser and accessories before using them for the first time. See “Cleaning and disinfection” on page 19.
- Connect the compressed air hose [8] to the bottom of the medication container [12].



6. Operation

! Important

- For hygiene reasons, it is essential to clean the atomiser [9] and the accessories after each treatment and to disinfect them after the last treatment of the day.
- The accessories may be used only by one person; use by several people is not recommended.
- If the therapy involves inhaling several different medications one after the other, please be aware that the atomiser [9] must be rinsed under warm tap water following every usage. See “Cleaning and disinfection” on page 19.
- Please observe the notes on changing the filter in these instructions for use.
- Check that hose connectors are firmly attached to the nebuliser [4] and the atomiser [9] before each use of the device.
- Before use, check the device is working correctly, by briefly switching on the nebuliser (together with the

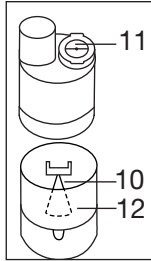
connected atomiser, but without medication). If air comes out of the atomiser [9], the device is working.

6.1 Installing the atomiser insert

- Open the atomiser [9] by twisting the top anticlockwise against the medication container [12]. Place the atomiser insert [10] into the medication container [12].
- Ensure that the cone for administering medication fits well on the cone for the air duct inside the atomiser [9].

6.2 Filling the atomiser

- Fill with an isotonic saline solution or pour the medication directly into the medication container [12]. Avoid overfilling. The maximum recommended filling quantity is 8 ml.
- Use medication only as instructed by your doctor and ask about the appropriate inhalation period and quantity for you.
- If the prescribed quantity of medication is less than 2 ml, top this up to at least 4 ml with isotonic saline solution. Dilution is also necessary with viscous medications. Here too, please observe the instructions of your doctor.



6.3 Closing the atomiser

- Close the atomiser [9] by twisting the top clockwise against the medication container [12]. Ensure that the connection is correct.

6.4 Inserting the valve

- Press the blue valve [11] into the opening intended for this purpose on the upper side of the atomiser [9].

i Note

The valve system ensures better delivery of the medication to the lungs. Only use the valve [11] with the mouthpiece [13], never with the masks [14, 15] or the nosepiece [16].

6.5 Connecting accessories to the atomiser

- Connect the atomiser [9] to the desired accessory (mouthpiece [13], adult mask [14], children's mask [15] or nosepiece [16]).
- In addition to the accompanying adult [14] and children's mask (from 2 years of age) [15], you also have the option of using baby mask (from ages 0-3 years) with your nebuliser. The baby mask is not included in delivery with the IH 26. You can find an overview of all replacement items in chapter "12. Replacement parts and wearing parts".

i Note

The most effective form of nebulisation is by using the mouthpiece. Nebulisation using a mask is only recommended if it is not possible to use a mouthpiece (e.g. for children who are not yet able to inhale medication using a mouthpiece).

If you are using the adult mask [14] you can secure it to your head with the adult mask strap. There is also a strap for the children's mask [15].

When using a mask to inhale, take care to ensure the mask fits well and the eyes are unobstructed.

- Before the treatment, pull the atomiser upwards out of the holder [6].
- Start the nebuliser using the On/Off switch [2].
- Spray mist pouring out of the atomiser indicates that the device is operating correctly.

6.6 Treatment

- When inhaling, sit upright and relaxed at a table and not in an armchair to avoid compressing the airways and therefore impairing the effectiveness of the treatment.
- Breathe in the atomised medication deeply.

! Important

The device is not suitable for continuous operation; after 30 minutes of operation it must be switched off for 30 minutes.

i Note

During the treatment, hold the atomiser straight (vertically), otherwise the atomisation will not work and faultless functionality is not guaranteed.

! Important

Essential oils, cough syrups, gargling solutions and drops to be used as a rub or in a steam bath are wholly unsuitable for inhalation using a nebuliser. These additions are often viscous and can impair the correct functioning of the device and therefore the effectiveness of the application in the long-term. For individuals with a hypersensitive bronchial system, medications containing essential oils may under certain conditions cause an acute bronchospasm (a sudden cramp-like restriction of the bronchi with shortness of breath). Consult your doctor or pharmacist in relation to this matter.

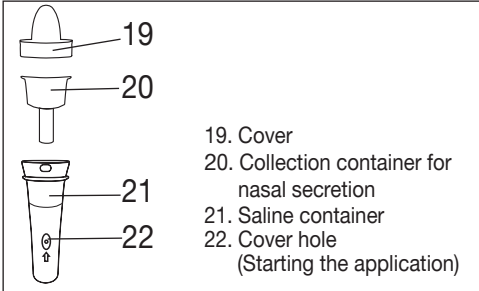
6.7 Stopping inhalation

Once the mist is only coming out in an irregular flow or if the sound changes when inhaling, you can stop the treatment.

- Switch off the nebuliser after treatment using the On/Off switch [2] and disconnect it from the mains.

- Place the atomiser [9] back in its holder [6] after the treatment.

6.8 Nasal douche



You can use the nasal douche to clean your nasal cavities. The nasal douche creates a fine jet of liquid for treating respiratory tract problems or for moistening the nasal mucous membranes.

We recommend using the nasal douche for colds, dryness inside the nose, dust exposure, pollen allergies, chronic inflammation of the sinuses or upon the advice of your doctor.

Warning

- Do not use the nasal douche in combination with other medication or essential oils.

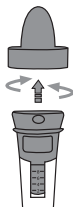

Important


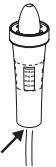
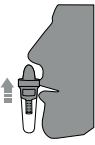
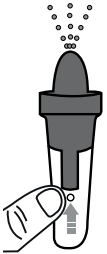
- The nasal douche should only be used with isotonic saline solutions.
- Replace the nasal douche after a year.

The maximum volume of the nasal douche is 10 ml. If you are unsure about the correct dilution of the saline solution, please consult your doctor.

6.9 Using the nasal douche

To use the nasal douche correctly, proceed as follows:

<ol style="list-style-type: none"> Twist the cover [19] 90° anticlockwise and remove it in an upward direction. Lift the collection container [20] out. 	
<ol style="list-style-type: none"> Fill the saline container [21] with saline solution. 	

<ol style="list-style-type: none"> Place the collection container [20] into the saline container [21]. Place the cover [19] on the saline container [21]. Twist the cover [19] in a clockwise direction until it clicks firmly into place. 	
<ol style="list-style-type: none"> Connect the compressed air hose [8] to the saline container [21] from below. 	
<ol style="list-style-type: none"> Position the cover [19] carefully inside one of your nostrils. Breathe through the nose. 	
<ol style="list-style-type: none"> Press the On/Off switch [2] on the back of the nebuliser. To start the application, place one finger over the cover hole [22] on the container. <p>Note</p> <p>During the application, breathe slowly and evenly through the nose. Tilt your head slightly in the opposite direction to the nostril being treated so that the saline solution can flow deep into the nose.</p> <ol style="list-style-type: none"> To pause or stop the application, take your finger off the cover hole [22] on the saline container [21]. 	
<ol style="list-style-type: none"> Once your nose feels clear again, you can stop the application. The application should be stopped at the latest once the maximum filling quantity has been used. 	

6.10 Cleaning

See “Cleaning and disinfection” on page 19.

7. Changing the filter

In normal operating conditions, the air filter must be replaced after approx. 500 operating hours or one year. Please check the air filter regularly (after 10-12 nebulisation procedures). Replace the used filter if it is very dirty or clogged. If the filter has become damp, it must also be exchanged for a new filter.

Important

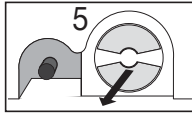
- Do not attempt to clean the used filter and reuse it.
- Use only the manufacturer's original filter, otherwise your nebuliser may become damaged and sufficient-effective therapy cannot be guaranteed.
- Do not repair or maintain the air filter while it is in use.
- Never operate the device without a filter.

To replace the filter, proceed as follows:

Important

- First switch the device off and disconnect it from the mains.
- Allow the device to cool down.

1. Pull off the filter cap [5] towards the front.



Note

If the filter remains in the device after the cap has been removed, take the filter out of the device, e.g. with tweezers or similar.

2. Re-insert the filter cap [5] with a new filter.
3. Ensure that it is securely in place.

8. Cleaning and disinfection

Atomiser and accessories

Warning

Adhere to the following hygiene instructions to avoid health risks.

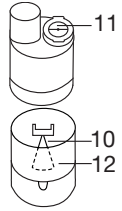
- The atomiser [9] and accessories are designed for multiple use. Please note that different areas of application involve different requirements in terms of cleaning and hygienic preparation.

Notes:

- Do not clean the atomiser or the accessories mechanically using a brush or similar device, as this could cause irreparable damage and it will mean that the best treatment results can no longer be guaranteed.
- Please consult your doctor about the additional requirements in terms of the hygienic preparation needed (hand care, handling of medication/inhalation solutions) for high-risk groups (e.g. patients with cystic fibrosis).
- Ensure thorough drying after each cleaning or disinfection process. Residual moisture or wetness can represent an increased risk of bacterial growth.

Preparation

- Immediately after each treatment, all parts of the atomiser [9] and the used accessories must be cleaned of residual medication and contamination.
- To do this, dismantle the atomiser [9] and the nasal douche [7] into their individual parts.
- Remove the mouth piece [13], the mask [14, 15] or the nosepiece [16] from the atomiser.
- Disassemble the nosepiece if you have used it with the comfort attachment.
- Dismantle the atomiser by twisting the top anti-clockwise against the medication container [12].
- Remove the atomiser insert [10] from the medication container [12].
- Remove the valve [11] by pulling it out of the atomiser [9].
- Reassembly is carried out in reverse order.



Cleaning

Important

The device must be switched off, disconnected from the mains and allowed to cool down each time before cleaning.

The **atomiser** and the used **accessories** such as the mouthpiece, mask, nasal douche, etc. must be washed with hot but not boiling water after each use. Dry the parts carefully using a soft cloth. Put the parts together again if they are completely dry and place them in a dry, sealed container or disinfect them.

When cleaning, ensure that any residue is removed. Never use any substances for cleaning that could potentially be toxic if they came into contact with the skin or mucous membranes, or if they were swallowed or inhaled.

Use a soft, dry cloth and non-abrasive cleaning products to clean the **device**.

Do not use any abrasive cleaning products and never submerge the device in water.

Important

- Ensure that no water gets inside the device.
- Do not clean the device or accessories in the dishwasher.
- Do not touch the device with wet hands when it is plugged in and do not allow water to spray on the device. Only operate the device if it is completely dry.
- Do not spray any liquid into the vents. If liquid penetrates the device this could cause damage to the

electrics or other nebuliser parts and lead to a malfunction.

Condensation, hose care

Condensation may form in the hose depending on the ambient conditions. It is essential to remove the moisture to prevent the bacterial growth and ensure ideal therapy. To do so, proceed as follows:

- Remove the compressed air hose [8] from the atomiser [9].
- The hose must remain connected to the inhaler [4].
- Operate the nebuliser until the moisture is removed by the air passing through.
- In the event of heavy contamination, replace the hose.

Disinfection

Please carefully observe the points below when disinfecting your atomiser and accessories. We recommend disinfecting the individual parts on a daily basis after the last usage as a minimum measure.

(All you need for this is a little white vinegar and distilled water.)

- First, clean the atomiser and accessories as described in the "Cleaning" section.
- Place the disassembled atomiser, nasal douche, mouthpiece and the disassembled nosepiece in boiling water for 5 minutes.
- For the remaining accessories, use a vinegar solution consisting of ¼ vinegar and ¾ distilled water. Make sure that the volume is sufficient to fully submerge the parts, such as the atomiser, mask and mouthpiece, in the solution.
- Leave the parts in the vinegar solution for 30 minutes.
- Rinse the parts with water and dry carefully with a soft cloth.



Important

Do not boil or autoclave the compressed air hose or the masks.

- Put the parts together again if they are completely dry and place them in a dry, sealed container.



Note

Please ensure that the parts are completely dried after cleaning, otherwise the risk of bacterial growth is increased.

Drying

- Place the individual parts on a clean, dry and absorbent surface and leave them to dry completely (at least 4 hours).

Durability of materials

- As with any plastic parts, atomisers and their accessories are affected by a certain amount of wear and tear when used and hygienically prepared on a frequent basis. Over time, this can lead to a change in the aerosol, which can have a negative effect on the efficiency of the therapy. We therefore recommend that you replace the atomiser and other accessories after a year.
- The following point should be observed when selecting the cleaning product or disinfectant: only use a mild cleaning product or disinfectant in the concentration and volume prescribed by the manufacturer.

Storage

- Do not store in damp conditions (such as in a bathroom) and do not transport with any damp items.
- When storing and transporting, protect from prolonged direct sunlight.
- The accessories can be stowed securely in the accessory compartment. Store the device in a dry place, ideally in the original packaging.

9. Disposal

For environmental reasons, do not dispose of the device in the household waste.



Please dispose of the device in accordance with EC Directive – **WEEE** (Waste Electrical and Electronic Equipment).

If you have any questions, please contact the local authorities responsible for waste disposal.

10. Troubleshooting

Problem/question	Possible cause/remedy
The atomiser does not produce any aerosol or produces too little aerosol.	1. Too much or too little medication in the atomiser. Minimum: 2 ml, Maximum: 8 ml.
	2. Check nozzle for blockages. Clean nozzle if necessary (e.g. by rinsing out). Then start the atomiser again. IMPORTANT: Carefully pierce the fine holes from the underside of the nozzle only.
	3. Atomiser not held vertically.
	4. Unsuitable medication fluid added for nebulisation (e.g. too viscous). The medication fluid should be prescribed by the doctor.

Problem/question	Possible cause/remedy
The output is too low.	Kinked hose, clogged filter, too much inhalation solution.
What medications are suitable for inhaling?	Please consult your doctor in relation to this matter. As a rule, all medication that is suitable and approved for device inhalation, can be inhaled.
There is inhalation solution residue in the atomiser.	This is normal and is necessary for technical reasons. Stop inhalation once the atomiser starts to make a notably different sound.
What should be taken into account when using the device with infants and children?	1. On infants and children, the mask should cover the mouth and nose to ensure effective inhalation.
	2. On children, the mask should also cover both the nose and mouth. It is not a good idea to carry out nebulisation on someone who is sleeping, as in this case not enough of the medication will reach the lungs.
	Note: Inhalation should only be carried out under the supervision of an adult and with their assistance and the child should not be left alone.
Inhalation using the mask takes longer.	This is necessary for technical reasons. You breathe less medication per breath through the holes of the mask than via the mouthpiece. The aerosol is mixed with ambient air via the holes.

Problem/question	Possible cause/remedy
Why should the atomiser be replaced regularly?	There are two reasons for this: 1. To ensure a therapeutically effective particle spectrum, the nozzle hole must not exceed a specific diameter. Due to mechanical and thermal stresses, the plastic is subject to a certain degree of wear. The atomiser insert [10] is particularly sensitive. This can also alter the composition of the aerosol droplets, which directly affects the effectiveness of the treatment. 2. Regularly changing the atomiser is also recommended for hygiene reasons.
Should each person have their own atomiser?	Yes, this is absolutely essential for hygiene reasons.

11. Technical specifications

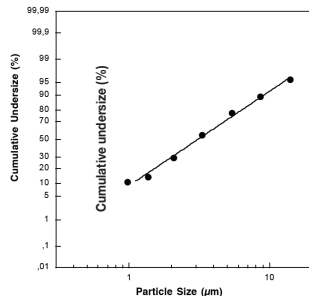
Model	IH 26
Type	IH 25/2
Dimensions (W x H x D)	166 x 141 x 148 mm
Weight	1.4 kg
Operating pressure	Approx. 0.8 to 1.45 bar
Atomiser filling volume	Min. 2 ml Max. 8 ml
Medication flow rate	Approx. 0.3 ml/min
Filling volume Nasal douche	Min. 2 ml Max. 10 ml
Sound pressure	Approx. 52 dBA (acc. to DIN EN 13544-1 section 26)
Power supply	230 V~; 50 Hz; 230 VA UK: 240 V~; 50 Hz; 240 VA Saudi Arabia: 220 V~; 60 Hz; 220 VA
Expected service life	1000 h
Operating conditions	Temperature: +10°C to +40°C Relative humidity: 10% to 95% Ambient pressure: 700 to 1060 hPa
Storage and transportation conditions	Temperature: 0°C to +60°C Relative humidity: 10% to 95% Ambient pressure: 500 to 1060 hPa

Aerosol properties	1) Flow: 5.3 l/min
	2) Aerosol delivery: 0.326 ml
	3) Aerosol delivery rate: 0.132 ml/min
	4) Particle size (MMAD): 3.07 µm

The serial number is located on the device or in the battery compartment.

Subject to technical changes.

Particle size diagram



Measurements were performed using a sodium fluoride solution with a "Next Generation Impactor" (NGI).

The diagram may therefore not be applicable to suspensions or highly viscous medications. You can obtain more detailed information from the manufacturer of your medication.

12. Replacement parts and wear parts

Designation	Material	REF
Nebulisation stopper	PP	162.819
Year pack (contains mouth-piece, nosepiece, adult mask, children's mask, atomiser, compressed air hose, filter)	PP/PVC	601.28
Nasal douche	PP	601.37
Baby mask	PVC	601.31

Note

If the device is not used according to the instructions specified, perfect functionality cannot be guaranteed! We reserve the right to make technical changes to improve and develop the product. This device and its accessories comply with the European standards EN60601-1, EN60601-1-2 and EN13544-1 and are subject to particular precautions with regard to electromagnetic compatibility. Please note that portable and mobile HF communication systems may interfere with this unit. More details can be requested from the stated Customer Services address or found at the end of the instructions for use. This device meets the requirements of European Directive 93/42/EEC for medical

products, as well as those of the Medizinproduktegesetz (German Medical Devices Act).

ELECTROMAGNETIC COMPATIBILITY

- The device complies with the currently valid requirements relating to electromagnetic compatibility and is suitable for use in all buildings including those designated for private residential purposes. The radio frequency emissions of the device are extremely low and are very unlikely to cause interference with other devices in the vicinity.
- We recommend never placing the device on top of or near to other devices. If interference does occur with your other electrical appliances, move the device or connect it to a different mains socket.
- Radio devices can have an influence on the operation of the device.

13. Warranty/service

In case of a claim under the warranty please contact your local dealer or the local representation which is mentioned in the list "service international".

In case of returning the unit please add a copy of your receipt and a short report of the defect.

The following warranty terms shall apply:

1. The warranty period for BEURER products is either 5 years or- if longer- the country specific warranty period from date of Purchase. In case of a warranty claim, the date of purchase has to be proven by means of the sales receipt or invoice.
2. Repairs (complete unit or parts of the unit) do not extend the warranty period.
3. The warranty shall not be valid for damages because of
 - a. improper treatment, e.g. nonobservance of the user instructions.
 - b. repairs or tampering by the customer or unauthorised third parties.
 - c. transport from the manufacturer to the consumer or during transport to the service centre.
 - d. The warranty shall not be valid for accessories which are subject to normal wear and tear (cuff, batteries etc.).
4. Liability for direct or indirect consequential losses caused by the unit are excluded even if the damage to the unit is accepted as a warranty claim.