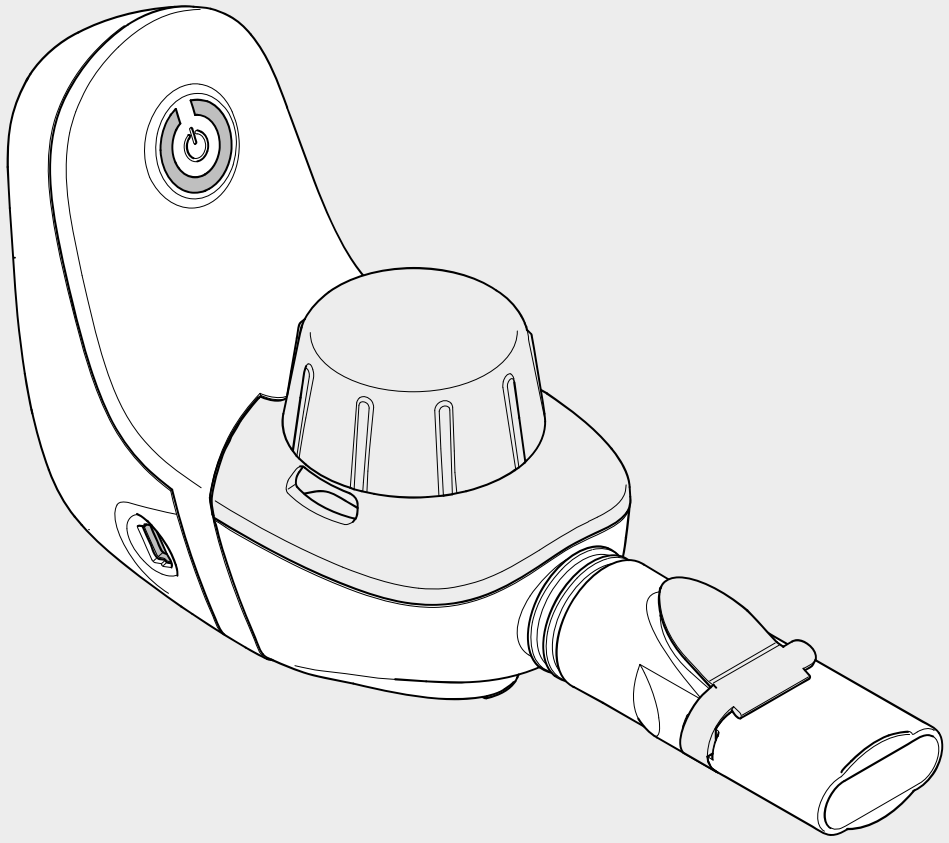
PARI VELOX®
PARI VELOX® Junior



CE 0123

en Instructions for use

1 IMPORTANT INFORMATION

1.1 General

Please read these instructions for use carefully and completely. Do not discard, so you can consult them at a later date. If you fail to comply with the instructions for use, injury or damage to the device cannot be ruled out.

1.2 Information about the instructions for use

These instructions for use are intended for the user at home.

If these instructions for use are lost, you can request another copy from PARI GmbH [see: Contact, page 60]. The instructions for use for some products can be retrieved on the internet in both German and English. Simply visit: www.pari.com (on the respective product page).

1.3 Structure of safety instructions

Safety-critical warnings are categorised according to hazard levels in these instructions for use:

– The signal word CAUTION is used to indicate hazards which, without precautionary measures, can result in minor to moderate injury or impair treatment.
– The signal word NOTICE is used to indicate general precautionary measures which are to be observed to avoid damaging the product during use.

1.4 Using the device

The VELOX is an electrical device that is operated at extra-low voltage. It has been designed so that no live parts are accessible. However, if ambient conditions are unfavourable or if the controller or power adapter is damaged, this protection may no longer be assured. Therefore, please follow the instructions below to avoid damage to the device and the associated danger of contact with live parts (e.g., electric shock):

– Only use the power adapter supplied by PARI (Fuhua UES06W-V/B/U/C, output extra-low voltage 5 VDC) to operate the VELOX.
– Never leave the VELOX unattended while it is in use.
– For safety reasons, always disconnect the power adapter from the socket under the following circumstances:
  – if a malfunction occurs during operation
  – before cleaning and maintaining the device
  – immediately after use
– Never pull the power adapter out of the socket by the cable.
– Make sure that the cable is never kinked, pinched or jammed. Do not pull the cable over sharp edges.
– Keep the VELOX and the cable away from hot surfaces (e.g., stove top, electric fire, open fire). Direct heat may damage the VELOX housing or the cable insulation.
– Keep the power adapter away from domestic animals (e.g., rodents). They may damage the cable insulation.
– The VELOX must not be operated and/or the power adapter must be unplugged from the socket immediately if the controller or the power adapter is damaged, or if a fault is suspected.

1.5 Treatment of babies, children and anyone who requires assistance

Babies, children and anyone who requires assistance must be supervised constantly by an adult during inhalation therapy. This is the only way to ensure safe and effective treatment. Individuals in this group often underestimate the hazards involved, thus resulting in a risk of injury.

Make sure that you always keep all components of the product out of the reach of babies and infants.

Special masks may be obtained for treating babies and infants who are not yet able to inhale using the mouthpiece.

1.6 Hygiene

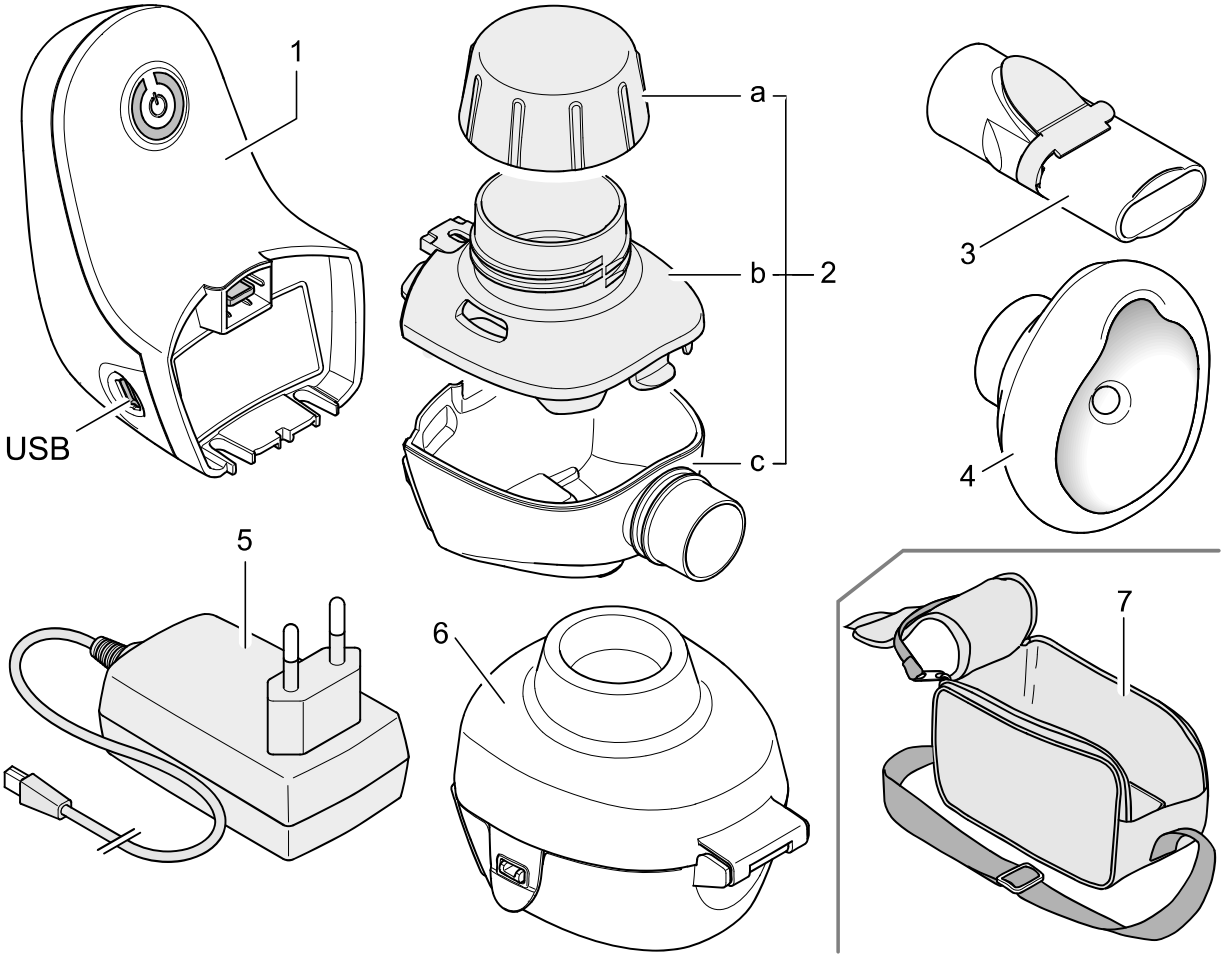
Observe the following hygiene instructions:

- Before every use and cleaning, wash your hands thoroughly.
- Do not use product components for inhalation therapy unless they have been cleaned.
- Do not keep the product and accessories in a damp environment or together with damp objects. Contamination and residual moisture encourage the growth of bacteria, so increasing the risk of infection.
- Make absolutely sure you also carry out cleaning before using the device for the first time.

2 PRODUCT DESCRIPTION

2.1 Components

Check that all components of your PARI product are contained in your package. If anything is missing, please notify the dealer from whom you purchased the PARI product immediately.



(1) Controller
(2) Nebuliser[1], consisting of
  (2a) Medication cap (colour-coded)
  (2b) Medication reservoir with aerosol head[2] (colour-coded)
  (2c) Aerosol chamber
(3) Mouthpiece[1]
(4) SMARTMASK Baby[1, 3]
(5) Power adapter (country-specific)
(6) VELOXcare
(7) Case

1) Not intended for change of patients, i.e., for use by one person only.
2) TouchSpray® Technology made under license from the Technology Partnership PLC.
3) Only included with product variant "VELOX Junior".

2.2 Intended purpose

The VELOX is an inhalation device for treatment of the airways.

2.3 Intended use

For reasons of hygiene, the nebuliser, the mouthpiece and the SMARTMASK Baby must only be used by a single patient.

This product is only designed for patients who are able to breathe by themselves and are conscious.

Only medication that has been approved for inhalation treatment must be used. Take note of any restrictions in the instructions for use of the medication in question.

The VELOX is not designed for use with antibiotics that are intended to treat bacterial infections of the airways (e.g., Pseudomonas aeruginosa).

2.4 Contraindications

There are no contraindications known to PARI GmbH.

2.5 Product variants

The VELOX is available in two different versions:

– VELOX
  For treatment of the airways in adults and children aged approx. 3 years and older.
– VELOX Junior
  For treating babies with a body weight of approx. 2.5 kg and more, infants and children.
  If these younger patients are not yet able to inhale using the mouthpiece, treatment must be carried out using the SMARTMASK Baby included with the product.

2.6 Material information

Polypropylene	Nebuliser, mouthpiece, VELOXcare
Thermoplastic elastomer	Nebuliser, mouthpiece, controller (housing), VELOXcare
Acrylonitrile butadiene styrene	Controller (housing)
Silicone	SMARTMASK Baby

2.7 Maintenance

The device does not require any maintenance.

2.8 Operating life

Component	Expected life cycle
Controller	3 years
Nebuliser	1 year
Mask	2 years
VELOXcare	3 years

The nebuliser is designed for 365 applications and 52 disinfections.
If the treatment of a disease necessitates more intensive use and/or more frequent disinfections, the life cycle of the device is shortened.

The individual components must be replaced as soon as the expected life cycles indicated above have elapsed, if not sooner.

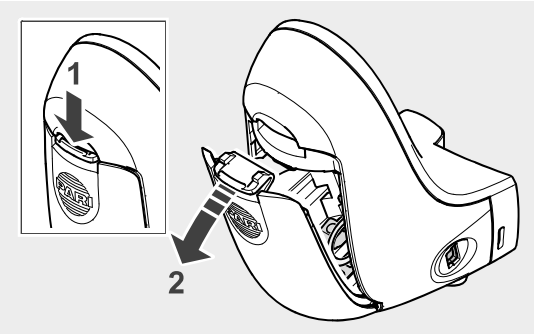
3 INHALATION

3.1 Preparing for inhalation

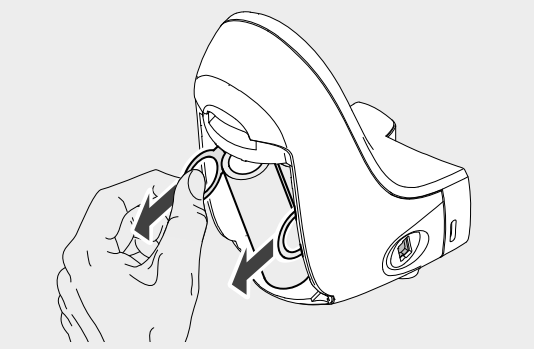
The controller can be operated with the accompanying power adapter or with batteries (or rechargeable batteries). It is recommended to insert the batteries before assembling the nebuliser. On the other hand, the power adapter should not be connected until just before starting the inhalation session.

Inserting and replacing batteries

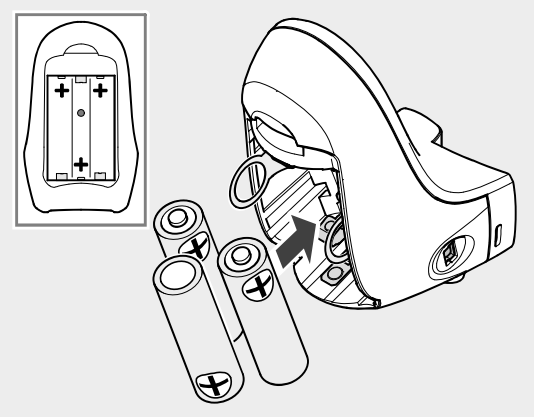
- Open the battery compartment cover on the controller.



- If necessary, remove used batteries.
  To do this, pull the two release strips.

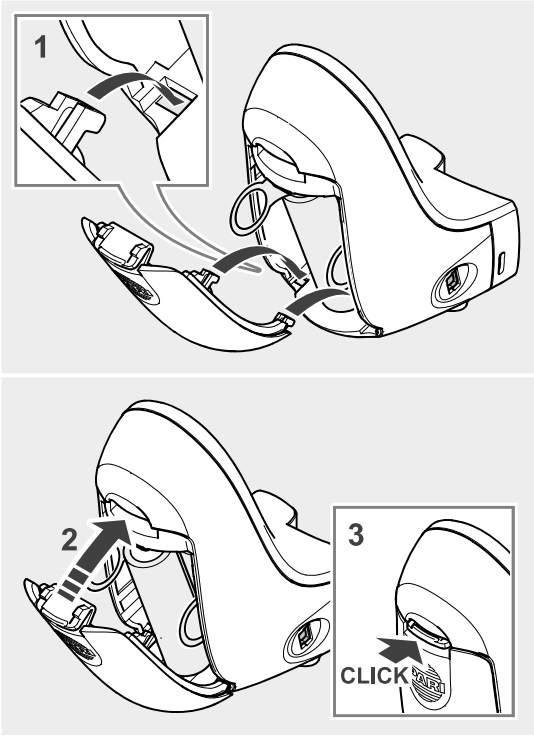


- Insert new batteries.
  Make sure that the batteries are aligned to match the polarity symbols on the controller battery compartment.



- Close the battery compartment cover.

The cover is closed correctly when it clicks into place.



Assembly

⚠ CAUTION

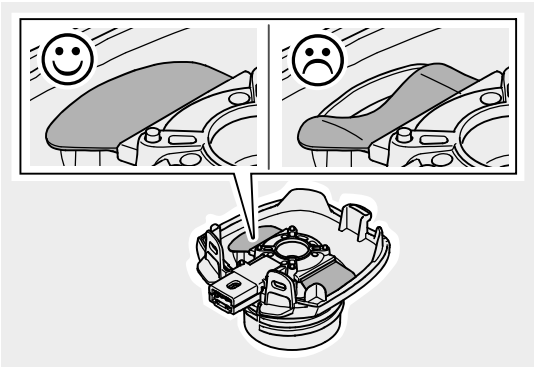
Quality of treatment impaired by electromagnetic interference

The use of third-party products can result in higher levels of electromagnetic emissions or lower the resistance of the PARI device to electromagnetic interference.

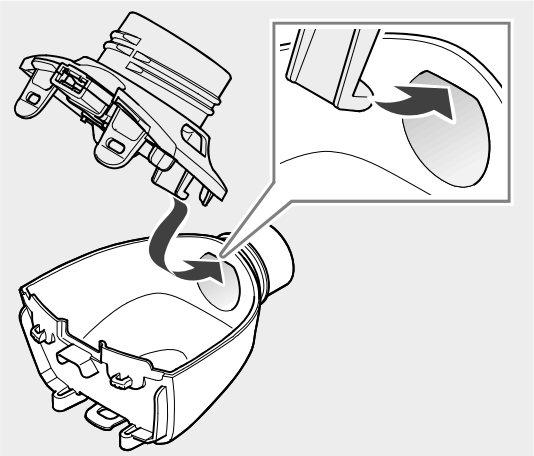
- Use only original spare parts and original accessories from PARI.

Attach the medication reservoir to the aerosol chamber:

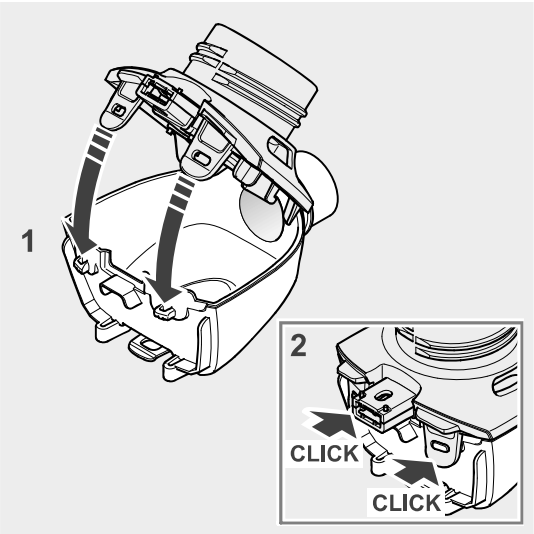
- Check that the two valve vanes on the underside of the medication reservoir are in the correct position. Adjust them carefully if necessary.



- Position the hook on the medication reservoir as shown in the figure.

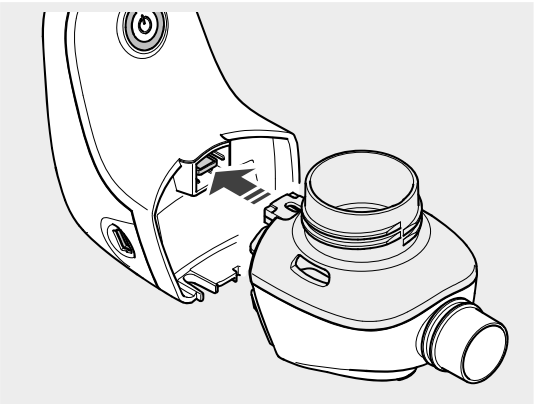


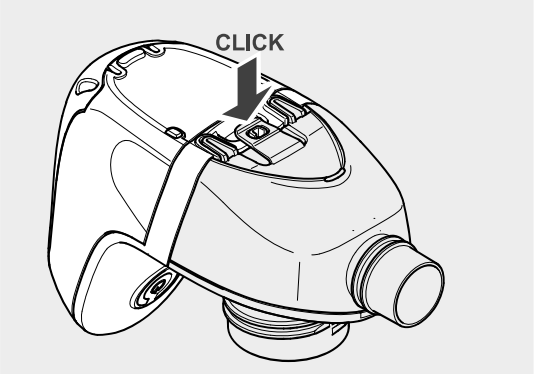
- Place the medication reservoir flush with the aerosol chamber and close the locking tabs.



Connect the nebuliser to the controller:

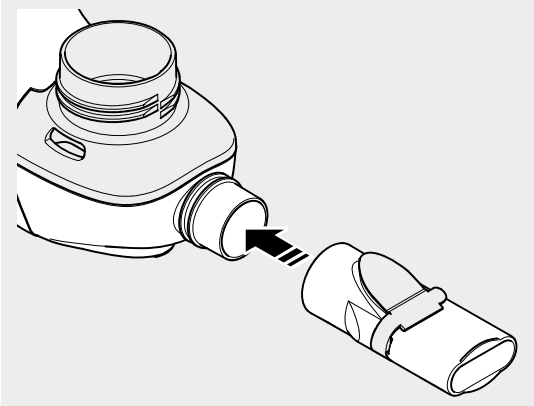
- Insert the nebuliser in the controller.
- Close the tab on the underside of the device.





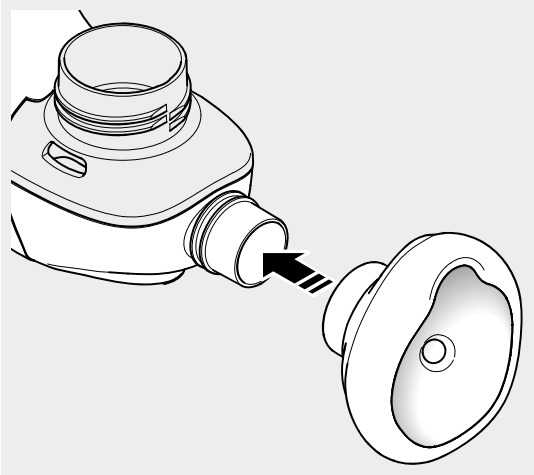
Mouthpiece

- Fit the mouthpiece onto the nebuliser.



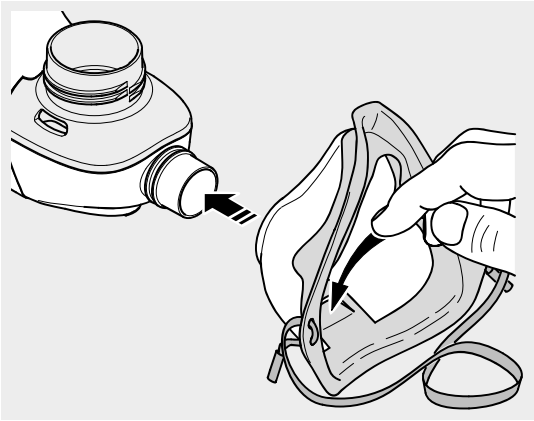
SMARTMASK Baby

- Attach the SMARTMASK Baby to the nebuliser.



Adult mask soft

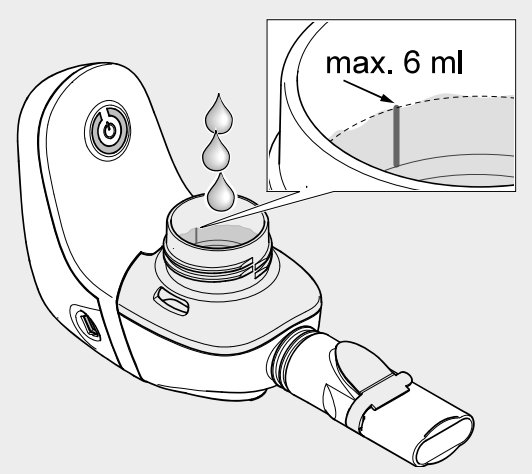
- Attach the adult mask to the nebuliser.



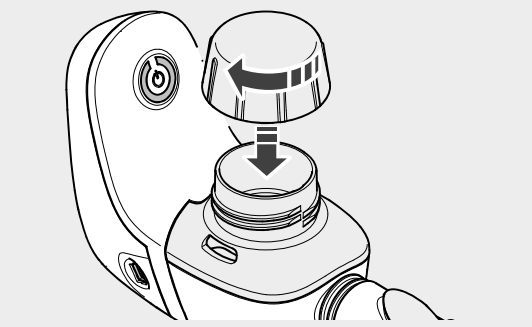
When using a mask, make sure that the expiratory valve plate is pressed out so you can exhale freely during an inhalation session.

Adding medication

- If necessary, unscrew the medication cap from the nebuliser.
- Add the quantity of medication prescribed by your doctor to the medication reservoir (at least 2 ml, not more than 6 ml).



- Screw the medication cap onto the nebuliser.



3.2 Performing the inhalation

⚠ CAUTION

Quality of treatment impaired by electromagnetic interference

Electrical devices can cause electromagnetic interference. Interference can impair the function of the devices and thus also the effectiveness of the treatment.

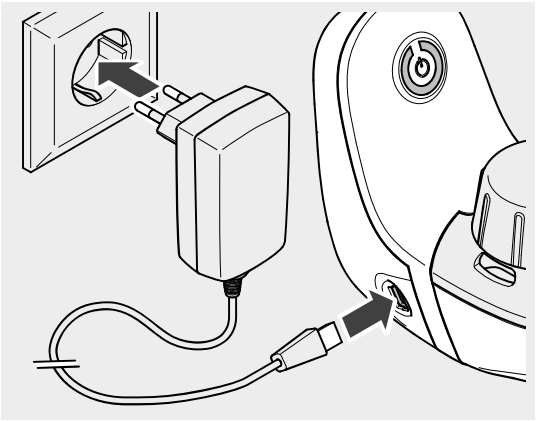
- Do not place the PARI device immediately beside or on top of other devices.
- Keep at a minimum distance of 30 cm from portable wireless communication devices (including accessories therefor, such as antenna cables or external antennas).
- If the PARI device has to be placed immediately beside or on top of other devices for operation, all devices must be monitored to ensure that they are working properly.

Switching the VELOX on

Operation with the power adapter:

- Insert the USB plug of the power adapter in the USB port on the controller.
- Connect the power adapter to a suitable power socket.

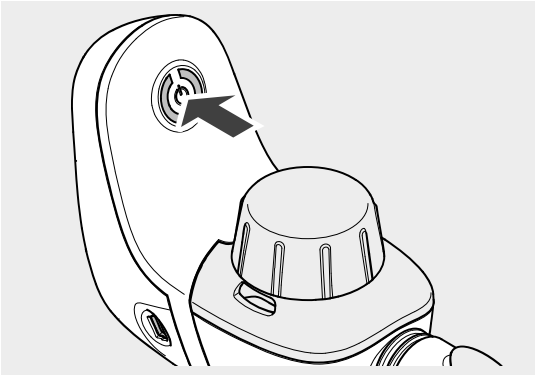
➡ The VELOX is ready to use.



- Sit in an upright position and relax.
- To start nebulisation, press the On/Off button on the controller.

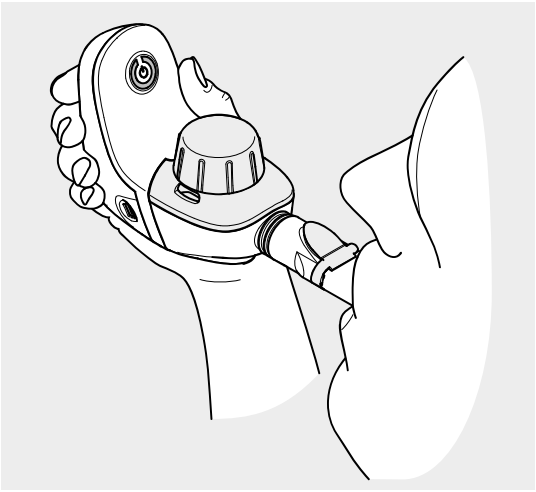
➡ The device emits a short acoustic signal.

➡ The LED on the button lights up green.



Inhaling with the mouthpiece

- Hold the VELOX horizontally.
- Hold the mouthpiece between your teeth and enclose it with your lips.
- Breathe in as slowly and deeply as possible through the mouthpiece, and out again calmly.



Make sure that the VELOX is not tilted too far while inhaling, otherwise the fluid will run through the mouthpiece and get into your mouth.

Inhaling with the SMARTMASK Baby

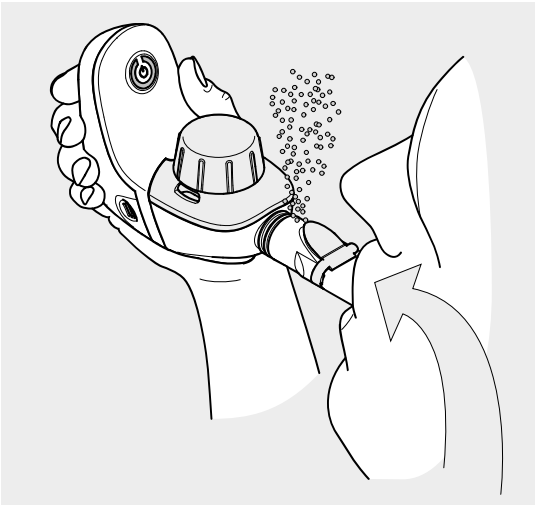
To ensure effective treatment with the SMARTMASK Baby, the mask must completely cover both corners of the mouth and the nose. If the mask is too small, you can use the mouthpiece or buy a suitable PARI child mask from your specialist dealer.

- Hold the VELOX horizontally.
- Gently press the mask against the face so that it fits snugly over the mouth and nose. To minimise aerosol losses, make sure that the mask is firmly in place.

Sick infants often struggle when the mask is pressed against their face, and twist their head back and forth. For effective inhalation, hold the nebuliser from behind so that your fingers support the mask and your little finger rests on your child's cheek. This will enable you to follow the movements of the child's head with the mask more easily. ***Make sure that both side openings in the mask are unobstructed, so that the child can breathe out freely.***

How long should an inhalation session last?

The VELOX generates an aerosol[4] for inhalation treatment from the medication that is added to the reservoir. During an inhalation session, the aerosol escapes from the valve as a mist when it is exhaled through the mouthpiece. This continues until no more medication can be nebulised. Inhalation can be stopped as soon as no more mist comes out.



For technical reasons, a small portion of the medication cannot be nebulised and collects in the aerosol chamber. The amount of residual medication varies according to the quantity of medication poured into the reservoir. The quantity of medication that must be added to the reservoir is adjusted so that sufficient medication can be nebulised even after taking the residue into account.
The residue should be disposed of as soon as the inhalation session is finished, to prevent it from being spilled.

Interrupting the inhalation session

Always switch the VELOX off whenever you want to interrupt the inhalation session briefly.
If the device continues to nebulise medication that is not being inhaled, unused medication escapes into the atmosphere and the quantity left in the aerosol chamber increases. This creates the risk that too little medication will be inhaled.

Switching the VELOX off

- As soon as the inhalation session is finished, switch the device off by pressing the On/Off button.

➡ The device emits a short acoustic signal.

➡ The LED in the button goes out.

- If necessary, disconnect the power adapter from the power socket and disconnect the cable from the controller.

4) Aerosol: Small particles of solid, liquid or mixed composition suspended in gases or air.

3.3 Device signals

The VELOX communicates information about its various operating states via an LED in the On/Off button and an acoustic signal:

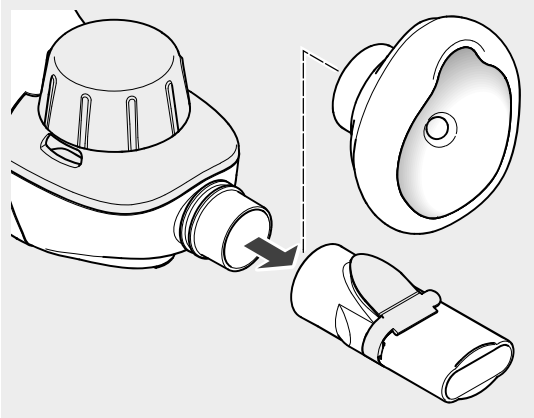
Switching on the device:	LED lights up green.	1 beep.
During operation:	LED is lit green and steady.	
Low battery:	LED flashes green.	
Battery flat / voltage too low:	LED flashes orange three times.	1 beep. The device switches itself off automatically.
The nebuliser is not connected to the controller:	LED flashes orange three times.	The device switches itself off automatically.
The max. operating time of 15 min. has been exceeded:	LED flashes green three times.	1 beep. The device switches itself off automatically.
Switching the device off	LED goes out.	1 beep.

4 CLEANING AND DISINFECTION

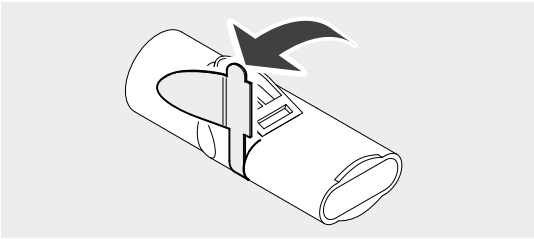
4.1 Preparation

Dismantle the inhalation device into its individual parts:

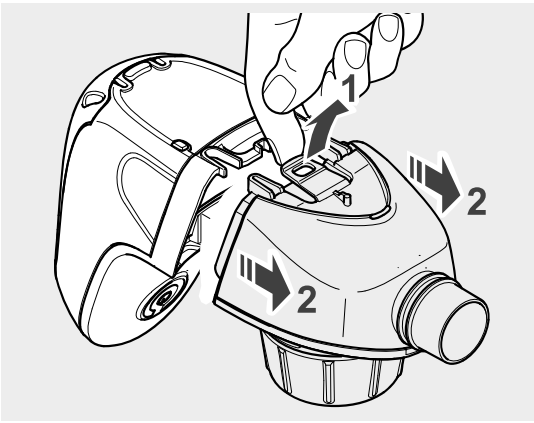
- Pull the mouthpiece or mask off the nebuliser.



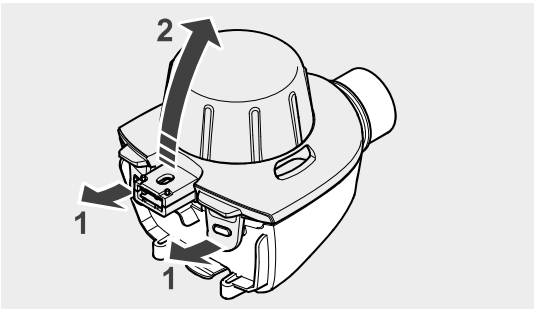
- Carefully pull the blue expiratory valve out of the slot in the mouthpiece. The valve must still be attached to the mouthpiece.



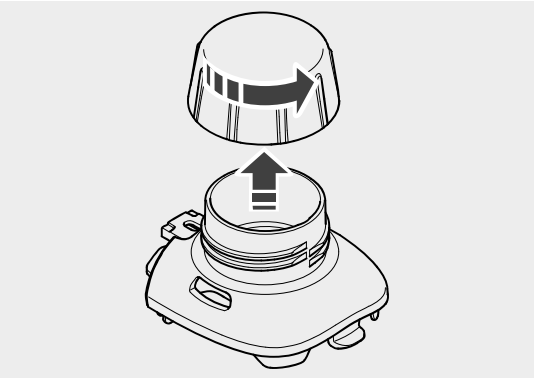
- Release the tab on the underside of the device.
- Pull the nebuliser away from the control unit.



- Release the tabs on the aerosol chamber and detach the medication reservoir from the aerosol chamber.



- Unscrew the cap on the medication reservoir.



4.2 Controller

- Wipe the outer surfaces of the controller with a clean, damp cloth as necessary.

NOTICE

Liquids that get into the device can cause a fault in the device. Therefore, never spray any liquids onto the controller or the power adapter.

4.3 Nebuliser

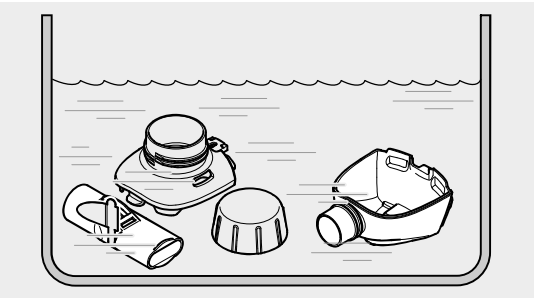
NOTICE

In order to avoid **damaging the aerosol head**, never attempt to process the medication reservoir in a microwave oven or a dishwasher. Mechanical cleaning by brushing or scouring can also **impair the function of the device.**

Cleaning

The nebuliser, the mouthpiece and the mask must be cleaned thoroughly **after every application.**

- Place all parts in warm tap water with a little dishwashing liquid for at least 5 min.
- Rinse all parts thoroughly in running water.
- You can remove excess water more quickly by shaking all parts.

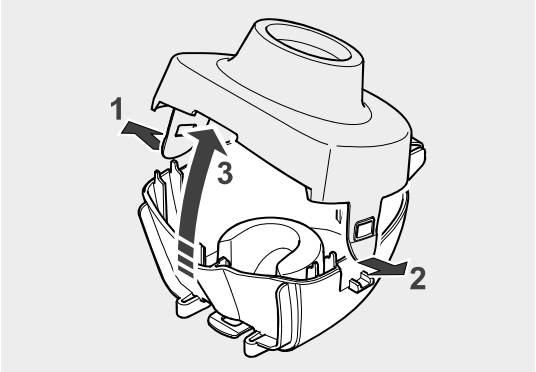


Rinsing the aerosol head

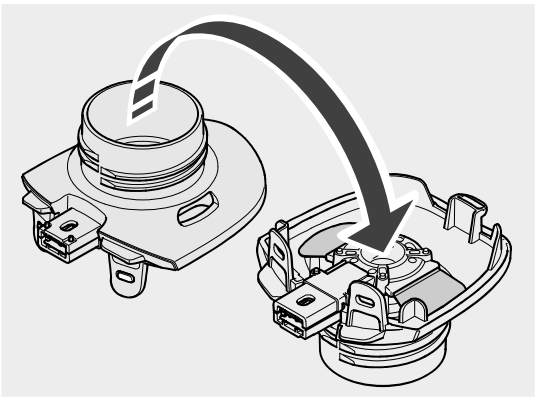
The aerosol head is located in the medication reservoir. To ensure perfect functioning, it should be rinsed **once a week** using the VELOXcare.

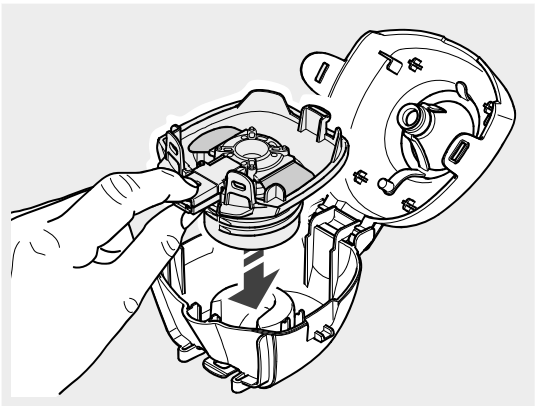
Rinsing the medication reservoir with the VELOXcare serves to mechanically flush the membrane in the aerosol head. This rinsing does not replace the need to clean and disinfect the medication reservoir!

- Release the tabs on the side of the VELOXcare.
- Open the VELOXcare.

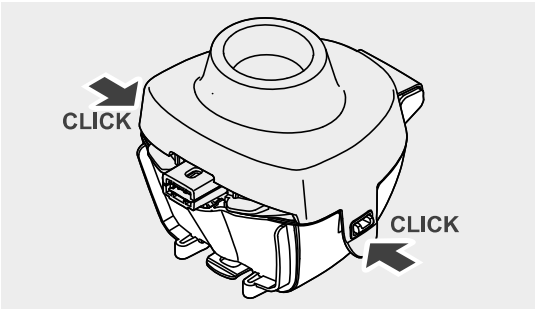


- Place the medication reservoir in the bottom part of the VELOXcare with the reservoir opening facing downwards.
  Info: *The blue valve vanes must be uppermost.*

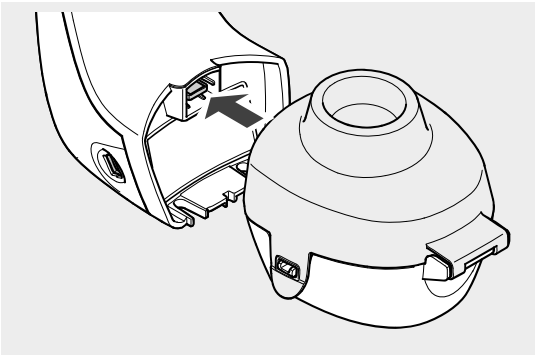




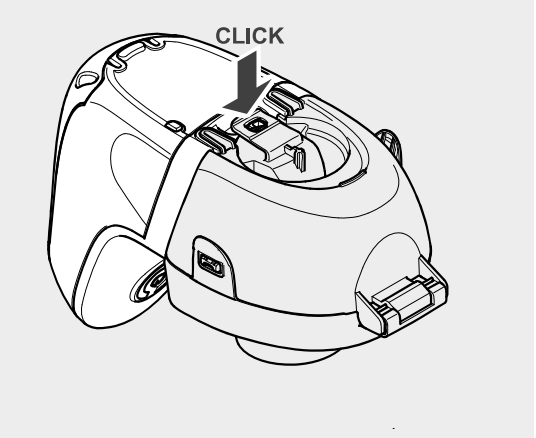
- Close the VELOXcare and engage the tabs.



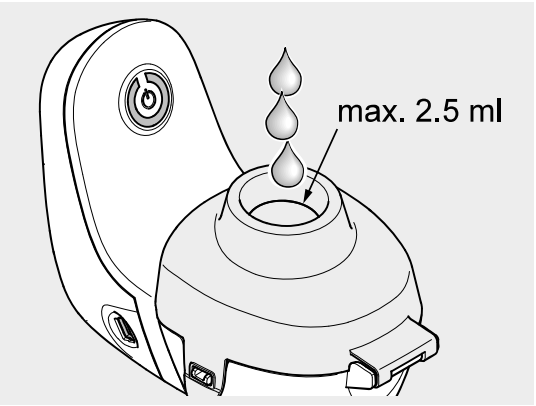
- Connect the VELOXcare to the controller.



- Close the tab on the underside of the device.



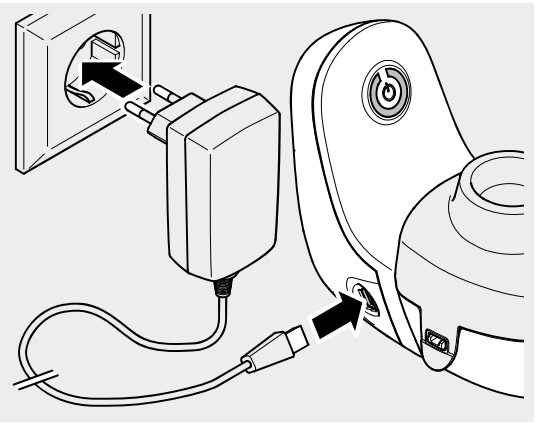
- Fill the VELOXcare with 2.5 ml isotonic saline solution or **distilled water**.



Operation with the power adapter:

- Insert the USB plug of the power adapter in the USB port on the controller.
- Connect the power adapter to a suitable power socket.

➡ The VELOXcare is ready to operate.



- Press the On/Off button on the controller to begin rinsing.

➡ The device emits a short acoustic signal.

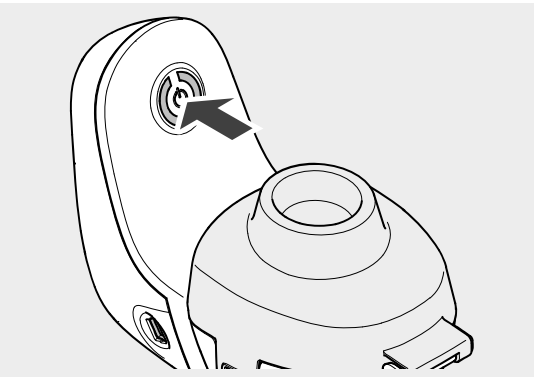
➡ The LED on the button lights up green.

➡ The rinsing function is executed.

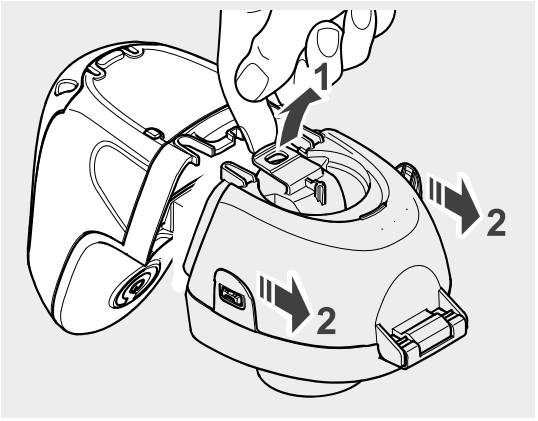
- As soon as all of the rinsing fluid has run through, switch the device off by pressing the On/Off button again.

➡ The device emits a short acoustic signal.

➡ The LED in the button goes out.



- Release the tab on the underside of the device.
- Disconnect the VELOXcare from the controller.



- Release the tabs on the VELOXcare and open it.
- Take the medication reservoir out.
- Rinse the VELOXcare and the medication reservoir thoroughly with tap water.

The medication reservoir must always be disinfected immediately after rinsing in the VELOXcare.
If necessary, the VELOXcare can be cleaned and disinfected together with the nebuliser parts.

Disinfection

The nebuliser, the mouthpiece and the mask must be disinfected **once a week** immediately after cleaning. Only parts that have been cleaned can be disinfected effectively.

⚠ CAUTION

A damp environment may encourage the growth of bacteria. Therefore, remove all parts from the pot or disinfector as soon as disinfection has finished. Dry the parts. The **risk of infection** is reduced when the parts are dried completely.

In boiling water

- Place all the individual parts in boiling water for at least 5 minutes.
  Use a clean pot and **distilled water**.

Plastic will melt if it comes into contact with the hot base of the pot. Therefore, make sure there is plenty of water in the pot. This way you will avoid damaging the components.

- You can remove excess water more quickly by shaking all parts.

Using a standard thermal disinfector for baby bottles (not a microwave oven)

For effective disinfection, use a disinfector with a runtime of at least 6 minutes. Regarding disinfection, the duration of the disinfection procedure and the quantity of water required for this, follow the instructions for use of the disinfector you are using.

⚠ CAUTION

Inadequate disinfection encourages the growth of bacteria and thus increases the **risk of infection**. Thorough disinfection has not been completed until the disinfector automatically switches itself off, or the minimum disinfection time specified in the instructions for use of the disinfector has elapsed. Therefore, do not switch the device off prematurely. Also make sure that the disinfector is kept clean and regularly check that it is in good working order.

Chemical cleaning with disinfection

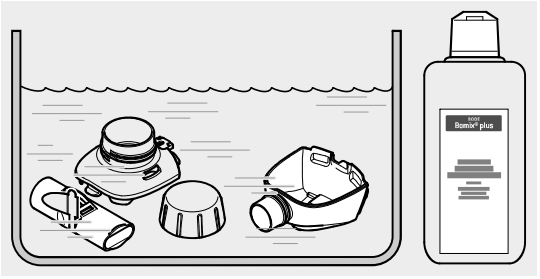
Cleaning and disinfection can be carried out in a single cycle using a chemical preparation process. For this, use the cleaning disinfecting agent Bomix® plus.

To ensure safety when handling chemicals, follow the instructions for use of the disinfecting agent, particularly the accompanying safety instructions.

⚠ CAUTION

Inadequate disinfection encourages the growth of bacteria and thus increases the **risk of infection**. Adequate cleaning with disinfection can only be assured if the specified mixing ratio and application time are adhered to, and if all individual parts are completely immersed in the solution for the entire application time. There must not be any air pockets or bubbles.

- Prepare a 2% solution of Bomix® plus by mixing 10 ml of the concentrate with 500 ml tap water.
- Place all the individual parts in the prepared solution and leave them to soak for 5 min.



If the application period is exceeded significantly, the plastic parts may take on the smell of the disinfectant.

- Rinse off all parts thoroughly in running water (residues of the disinfectant can cause allergic reactions or irritations of the mucous membrane).
- You can remove excess water more quickly by shaking all parts.
- Dispose of the used solution (the diluted solution can be got rid of down the drain).

Visual inspection

Inspect all product components after each cleaning and disinfection. Replace any broken, misshapen or seriously discoloured parts.

4.4 Drying and storage

- Place all parts on a dry, clean and absorbent surface and let them dry completely.
- Wrap all the individual parts in a clean, lint-free cloth (e.g., a tea-towel) and keep in a dry, dust-free environment.

NOTICE

Leaking batteries can cause **damage to the device.** Therefore, always remove batteries or rechargeable batteries if you do not expect to use the device for a prolonged period [see: Inserting and replacing batteries, page 40].

5 TROUBLESHOOTING

Fault	Possible cause	Procedure
The VELOX cannot be switched on.	The batteries are flat.	Insert new batteries or connect the power adapter.
	The power adapter is not plugged into a socket correctly, or the USB connector is not properly seated in the USB port on the controller.	Ensure that the power adapter is plugged into the power socket and the USB connector is seated correctly in the controller.
The VELOX is not nebulising or has unexpectedly stopped nebulising.	No medication has been added.	Add a suitable medication.
	The inhalation session has been interrupted.	Press the On/Off button to resume the inhalation session.
	The maximum operating time of 15 minutes per application has elapsed.	
	Saline solution or medication has got into the plug area.	Rinse the nebuliser connector with tap water and shake it thoroughly to remove excess water. Wipe a dry cloth over the nebuliser connector on the controller.
Nebulising takes longer than usual.	The aerosol head is blocked.	Rinse the aerosol head and the VELOXcare.
When cleaning with the VELOXcare, not all of the cleaning fluid was circulated.	The device switched off automatically after 15 min., even though not all of the liquid had passed through.	Switch the controller on again with the On/Off button. The remaining fluid will then be flushed through.

In the event of faults that are not listed in this chapter, or if the suggested procedure does not correct the fault, contact the PARI GmbH Service Center.

6 TECHNICAL DATA

6.1 Electrical connection

Power consumption	< 2.0 W

Operation with the power adapter

Model (Europe)	Fuhua UES06WV
Model (United Kingdom)	Fuhua UES06WB
Supply voltage	100 – 240 V
Mains frequency	50/60 Hz
Output extra-low voltage	5 VDC

Operation with batteries/rechargeable batteries

Batteries	3 × 1.5 V (Mignon AA LR6/alkaline)
Rechargeable batteries	3 × 1.2 V (NiMH)

6.2 Dimensions / Weight

Weight of complete device incl. mouthpiece (without batteries)	110 g

Controller

Dimensions [W × H × D]	72 mm × 91 mm × 60 mm
Weight (without batteries)	70 g

Nebuliser (incl. mouthpiece)

Dimensions [W × H × D]	139 mm × 66 mm × 61 mm
Weight (incl. mouthpiece)	40 g

6.3 Aerosol data

Aerosol data according to DIN EN 13544-1 is available on request from PARI GmbH.

6.4 Classification according to DIN EN 60601-1

Type of electric shock protection (power adapter)	Protection class II
Degree of protection from electric shock of the part used (nebuliser)	Type BF
Degree of protection against water ingress in accordance with EN 60529 (IP rating)	IP 22
Degree of protection when used in the presence of flammable mixtures of anaesthetics with air, with oxygen, or with nitrous oxide	No protection
Operating mode	Continuous operation

6.5 Information about electromagnetic compatibility

Electrical medical equipment is subject to special precautionary measures with regard to electromagnetic compatibility (EMC). Such equipment must only be installed and operated in accordance with EMC instructions.

Portable and mobile high-frequency communication devices can disrupt electrical medical equipment. Using accessories, converters and power cords other than those specified (with the exception of converters and power cords that the manufacturer of the medical electrical device sells as spare parts for internal components) can result in higher emission levels or lower the resistance to interference of the device.

The device must not be placed directly beside or on top of other devices for operation. If the medical electrical device must be placed beside or on top of other devices to operate it, it should be monitored constantly to ensure that it is operating properly in the arrangement used.

Technical data on electromagnetic compatibility (EMC information) is available in table format upon request from PARI GmbH or on the internet at the following linked page:

https://www.pari.com/fileadmin/Electromagnetic-compatibility-2.pdf

6.6 Ambient conditions

Operation

Ambient temperature	5 °C to +40 °C
Relative humidity	15% to 93% (non-condensing)
Atmospheric pressure	700 hPa to 1,060 hPa

Use of the device in professional healthcare facilities is limited to the inpatient wards and the intensive care unit. Use of the device in areas with elevated magnetic or electrical radiation (e.g., close to an MRI scanner) is not permitted.

The device is intended for use in the domestic environment and in public healthcare institutions. It must only be operated in the passenger areas of aeroplanes and trains. The device must only be operated with batteries in motor vehicles.

Transportation and storage

Minimum ambient temperature (without monitoring of relative humidity)	-25 °C
Maximum ambient temperature (with relative humidity of up to 93%, non-condensing)	+70 °C
Humidity	max. 93%
Atmospheric pressure	500 hPa – 1,060 hPa

5) Directive 2012/19/EU of the EUROPEAN PARLIAMENT AND THE EUROPEAN COUNCIL of July 4, 2012 on waste electrical and electronic equipment.

7 MISCELLANEOUS

7.1 Disposal

This product falls within the scope of the European Council Directive on Waste Electrical and Electronic Equipment (WEEE)[5]. Accordingly, this product must not be disposed of with domestic waste. The disposal regulations prevailing in the respective member countries must be observed (e.g., disposal by local authorities or dealers). Materials recycling helps to reduce the consumption of raw materials and protect the environment.

7.2 Terms and conditions of warranty

PARI guarantees that your device, if used according to the instructions, will be free from defects in material and workmanship caused by the manufacturing process for the warranty period indicated on the warranty certificate, beginning on the date of initial purchase. Claims under the warranty shall be subject to a limitation period of 12 months. The warranty provided by PARI applies in addition to the warranty obligation of your dealer. Your statutory rights with respect to your dealer in the event of defects are not limited by the warranty or any claim under the warranty. The warranty certificate stamped by the dealer serves as your proof of warranty and ownership.

What does the warranty cover?

If, exceptionally, a defect is discovered, PARI will at its discretion repair or replace the device, or refund the purchase price of the product. If it is replaced, the replacement device may either be the same model or a model that is at least comparably equipped. Replacement or repair of the device shall not serve as the basis for a new warranty. All replaced old devices or parts shall become the property of PARI. Further claims are excluded. This applies particularly for any claims for compensatory damages. This disclaimer of warranty shall be ineffective in the event of injury to life, limb or health, in cases of wilful wrongdoing and gross negligence, product liability and if substantive obligations under the warranty agreement are violated.

The warranty shall be cancelled if

- the device has been operated or used improperly with respect to the descriptions in the instructions for use
- damage is present that is attributable to the effects of water, fire, lightning, etc.
- the damage was caused by transporting the device incorrectly or a falling impact
- the device has been misused or not cared for correctly
- the serial number on the device has been changed, removed, or otherwise rendered illegible
- repairs, adaptations or modifications have been made to the device by persons not authorised by PARI

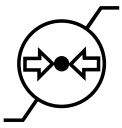
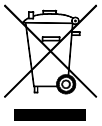
Moreover, the warranty does not cover wearing parts, that is to say device parts that are exposed to normal wear.

In the event of a complaint, please bring the entire device to your specialist dealer or send it to us packed in the original box, postage paid, together with the warranty certificate stamped by the dealer.

The "warranty period" begins on the date of purchase.

7.3 Explanation of symbols

The following symbols can be found on the device and/or the packaging:

	Please follow the instructions for use.
REF	Order no.
SN	Serial number of the device
	Direct current
	Alternating current
	Protection class of the part used: Type BF
IP22	The device is protected against infiltration by foreign bodies or water.
	Minimum and maximum ambient temperature
	Minimum and maximum humidity
	Minimum and maximum air pressure
	The medical device was distributed commercially after 13 August 2005. **This product must not be disposed of with normal domestic waste.** The symbol of the refuse bin with a cross through it indicates that it must be disposed of separately.
	Manufacturer
CE 0123	This product satisfies the requirements of 93/42/EEC (Medical devices) and 2011/65/EU (RoHS).

7.4 Contact

For all product information and in the event of defects or questions about usage, please contact our Service Center:

Tel.: +49 (0)8151-279 279 (German-speaking)
+49 (0)8151-279 220 (international)

PARI VELOX®
PARI VELOX® Junior

CERTIFICATE OF GUARANTEE

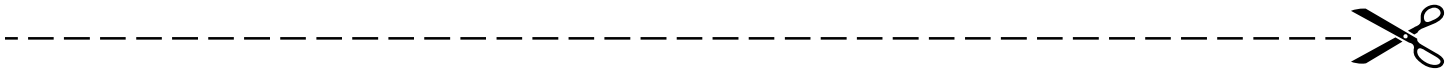
We grant a 2 year guarantee on the control unit of the VELOX and a 6 month guarantee on the VELOXcare, commencing on the date of purchase.

PARI GmbH

Technischer Service

Holzhofstr. 10b

82362 Weilheim, Germany



Application no:

Bar code label

Confirmation of purchase:

The appliance with the above appliance number was sold in its original packaging.

Purchase date

Stamp and signature of the dealer

PARI GmbH
Spezialisten für effektive Inhalation
Moosstraße 3
82319 Starnberg • GERMANY
info@pari.de • www.pari.com