

User Guide

Patients



Aerogen GO[®]

Vibrating Mesh Nebulizer



 This document is for guidance only. Users must refer to the Instructions for Use (IFU) for further detail regarding the use of Aerogen Go.

Go with confidence

Aerogen GO[®]



A small, portable* nebuliser

- Lightweight, compact, and can be operated by batteries or a power adaptor¹
- Uses vibrating mesh technology to deliver medicines for respiratory treatment^{†1}



Designed for use in a wide range of settings

- From the hospital to home, at school or while on the go*¹



Aerogen Go uses **vibrating mesh technology** to create an aerosol (mist) of liquid medication that is inhaled using a mouthpiece or facemask¹

Intended use

The Aerogen Go[®] Vibrating Mesh Nebulizer is designed for the nebulisation of approved medicines for respiratory treatment.

 Only use medicines as prescribed to you by your healthcare professional.

Aerogen Go can be used by patients over the age of 6 months who need inhalation treatment and can breathe on their own.

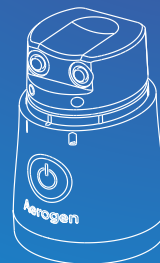
 Children and anyone requiring assistance or supervision must be observed constantly by an adult, caregiver, or medical professional when using the device.

Important information

- Aerogen Go is designed for a single patient. It should not be shared with other users.
- Keep Aerogen Go out of reach of children, unless it is being used by children under constant adult supervision.
- Do not drop your Aerogen Go or bang it against any surface. Doing so may cause damage and may void your warranty.
- Aerogen Go should be cleaned after every use and disinfected at the end of each day. Refer to the cleaning and disinfection section of this user guide.
- The expected lifetime of the main unit is three years; and for the medication reservoir, mouthpiece and masks, it is one year. This may vary depending on the frequency and duration of use. Aerogen Go is designed to provide daily use of three sessions at 10 minutes per session. The life cycle of the components may be shortened if the nebuliser is used for longer durations.

 This document is for guidance only. Users must refer to the Instructions for Use (IFU) for further warnings and important information.

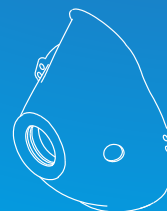
Parts included



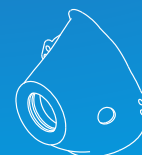
Main Unit



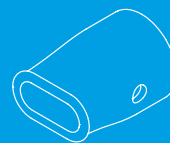
Medication Reservoir



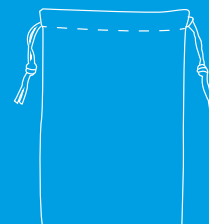
Adult Mask



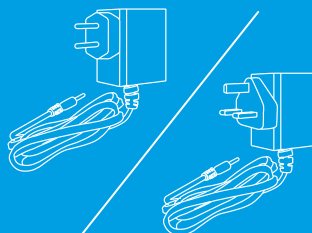
Paediatric Mask



Mouthpiece



Storage Bag



Power Adaptor
Type C / Type G
(optional)



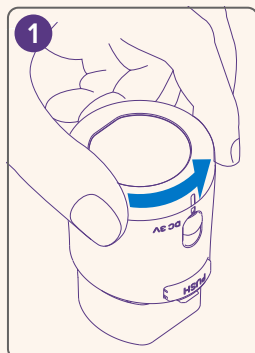
Alkaline Batteries
(2xAA/LR6)

Adult and paediatric masks are for those unable to use the mouthpiece.

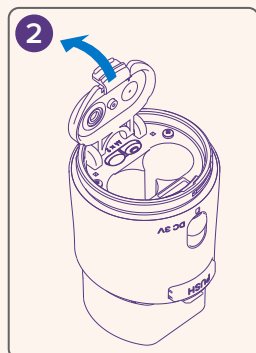
How to set up Aerogen Go[®]

 Carefully and thoroughly clean and disinfect your Aerogen Go before using it for the first time. (Refer to the cleaning and disinfection instructions section within this user guide).

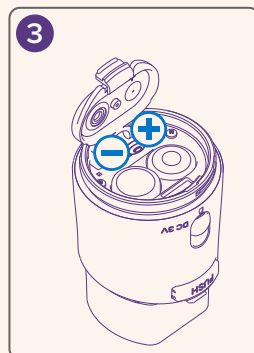
Inserting alkaline batteries



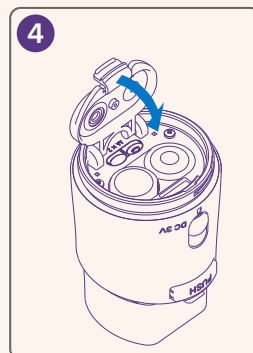
Twist off the outer battery cover.



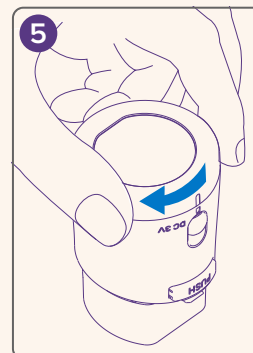
Open the inner battery cover.



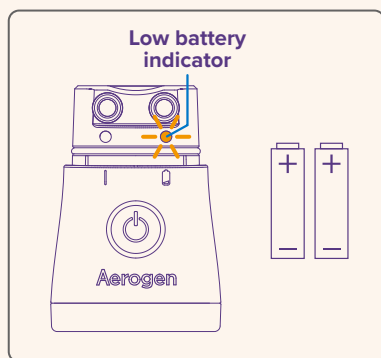
Insert two AA alkaline batteries.



Press down the inner battery cover until it clicks.



Twist the outer battery cover to seal it.



When the low battery indicator flashes, battery power is low. Replace the batteries with new ones as soon as possible.

When the low battery indicator is lit constantly, battery power is too low to turn on the device. Replace the batteries with new ones immediately.

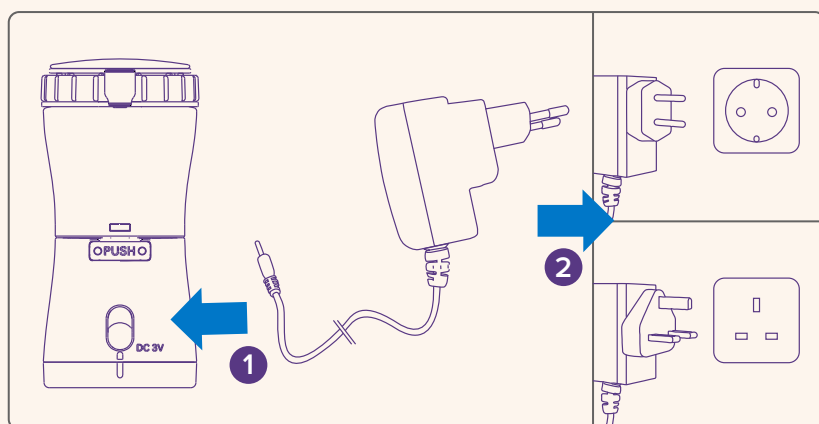
Battery life could vary among different brands or types of batteries.

Keeping spare batteries available is recommended.

 Do not mix multiple brands of batteries. Do not mix old and new batteries. Replace all batteries at the same time.

 If your Aerogen Go is expected to be in storage for a prolonged period, remove batteries and separate the medication reservoir from the main unit.

Connecting to the power adaptor



Open the power adaptor port cover on the back of the main unit and connect the power adaptor to this port.

Plug in the power adaptor to a suitable power socket.

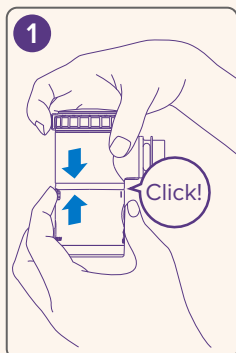
 Aerogen Go does not have a battery charging function.

 Before using the power adaptor, remove the batteries from the main unit.

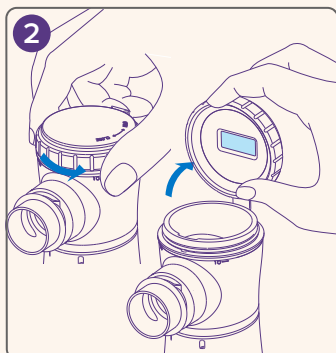
 Do not handle the power adaptor with wet or damp hands, as this may result in electric shock.

How to use Aerogen Go®

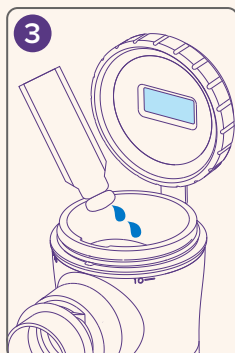
Adding medication



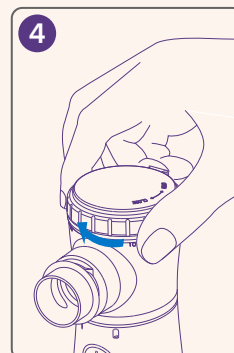
Connect the medication reservoir to the main unit by pressing them together until they “click”.



Twist the medication reservoir cap anticlockwise to open.



Pour the recommended amount of medicine into the medication reservoir, according to your prescription.



Twist the medication reservoir cap clockwise to close until it does not turn any more.

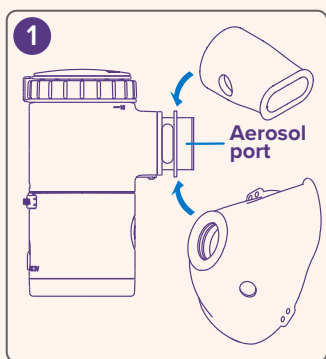
⚠ Before connecting, check that the silicone ring is correctly in place on the main unit. After connecting, check that there is no gap between the two parts.

⚠ Do not touch the functional membrane attached to the medication reservoir cap (shown in pale blue in the image above).

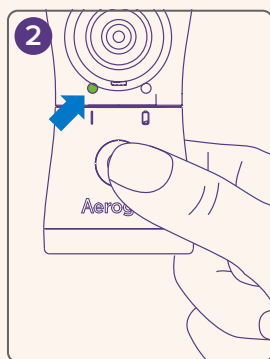
⚠ The minimum fill volume is 1 mL. Do not fill with more than 10 mL as indicated by the top line on the side of the medication reservoir.

⚠ Add the medication only when you are preparing to begin inhalation therapy.

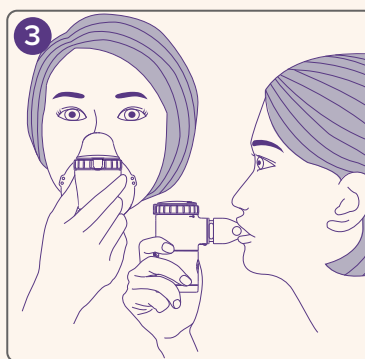
Inhalation therapy session



Connect either the mouthpiece or mask to the medication reservoir.



Press the On/Off button to start the nebulisation process. When the green light is on, nebulisation has begun.



Sit in an upright position and hold the Aerogen Go vertically. Breathe in. Breathe normally in order to achieve the best result.

End of the inhalation session

When the medicine is running out, the aerosol output will decrease. Press the On/Off button to turn off the device at this time.

For safety reasons, the device will switch off automatically after 10 minutes of nebulisation. If you require additional treatment, press the On/Off button to start the next nebulisation session.

⚠ Failure to switch off the device at the end of the session may damage the nebulising system.

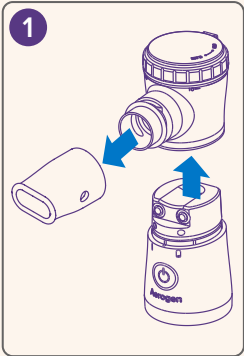
⚠ Do not cover the vent holes on the mouthpiece or mask.

⚠ Do not touch the inside of the aerosol port as this can damage the sensitive mesh mechanism within.

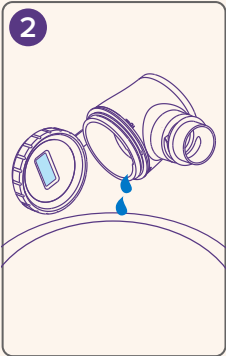
⚠ Keep the main unit and the power adaptor dry. If they become wet, discontinue use immediately and wipe the liquid away.

Cleaning and disinfection

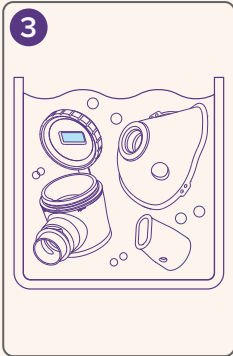
Cleaning after every use



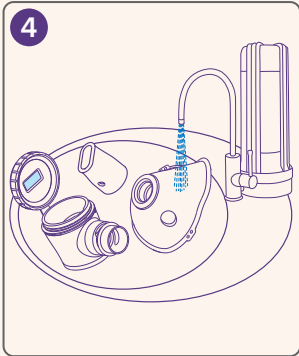
Remove the mouthpiece or mask and separate the medication reservoir from the main unit by pressing the blue medication reservoir release button at the back.



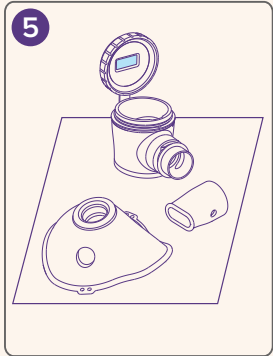
Discard residue liquid in the medication reservoir.



Place the medication reservoir, mouthpiece or mask in warm filtered water with mild liquid dishwashing soap and shake gently a few times.



Rinse thoroughly in filtered water (bottled or via tap). If there is still staining after cleaning the pieces, repeat steps 3 and 4.



Carefully shake off excess water. Then air dry completely on a clean, lint-free cloth. Once dry, place in the storage bag or other dry and clean container.

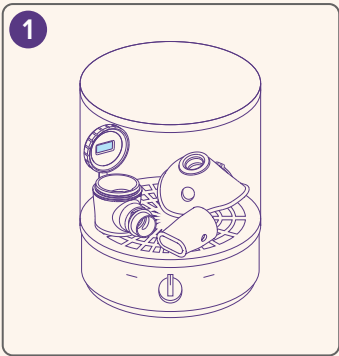
⚠ The main unit should not be washed. It can be wiped with a clean paper towel or cloth.

⚠ Do not use an oven, a microwave or a dishwasher to wash or disinfect the Aerogen Go.

⚠ Do not allow the main unit or the power adaptor to contact water or any other liquid.

⚠ When handling the medication reservoir, avoid touching the mesh inside the aerosol port and the functional membrane on the cap.

Daily disinfection

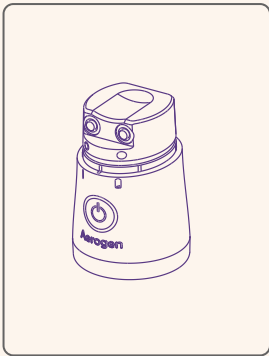
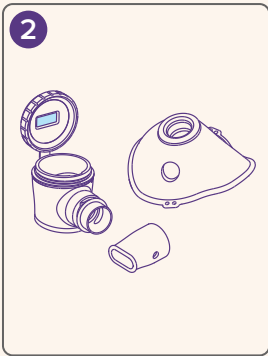


Medication reservoir, mouthpiece and paediatric/adult mask

At the end of the day, after your Aerogen Go has been cleaned per the cleaning procedure above, use one of the recommended disinfection instructions as follows:

- *Using a standard commercial disinfectant for baby bottles:* follow the instructions provided by the manufacturer of the commercial disinfectant. Do not use an oven, a microwave or a dishwasher to disinfect your Aerogen Go (1).
- *Using alcohol:* immerse in 70%–75% ethyl alcohol for approximately one minute (2).

Carefully shake off excess liquid. Air dry completely on a clean, lint-free cloth. Store in the storage bag or other dry and clean container.

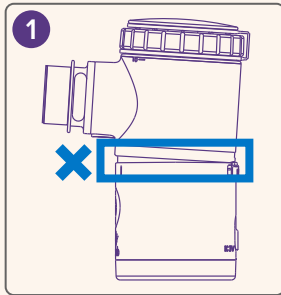


Disinfection of the main unit

Wipe the main unit with a clean cloth moistened with 70%–75% ethyl alcohol.

Troubleshooting and support

Troubleshooting



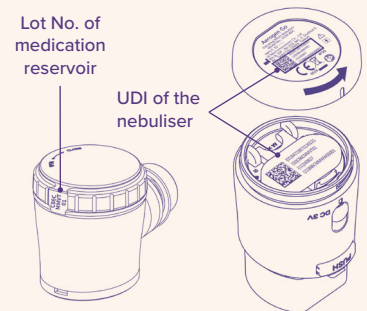
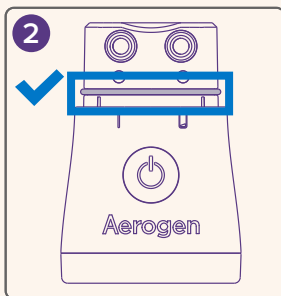
If Aerogen Go does not turn on after connecting the medication reservoir to the main unit, check that the medication reservoir has been correctly attached to the main unit. There should be no gap between the two parts when viewing the device from the side (1). Reconnect the two pieces if required, checking that the silicone ring is in place on the main unit (2).

If you are still having trouble with your Aerogen Go, please refer to the Instructions for Use (IFU) 'Troubleshooting' section.

Contact Aerogen Customer Service:

- if Aerogen Go still does not function after referring to the IFU;
- to request a replacement digital copy of the IFU;
- to order replacement parts of the device and accessories;
- to access the warranty service.

For troubleshooting and warranty service, please quote the Lot No. of the medication reservoir or the unique device identification (UDI) of the main unit of the nebuliser.



Aerogen Customer Service

info@aerogen.com
+353 91 540 400



To find out more about Aerogen Go, visit aerogeno.com

Important product information

Please read the Instructions for Use carefully before using the Aerogen Go Vibrating Mesh Nebulizer.

*Lightweight (approximately 75 g without batteries); compact (74 x 46 x 96 mm); and can be operated by batteries or a power adaptor.

†The Aerogen Go® Vibrating Mesh Nebulizer is intended to nebulise approved medication for respiratory treatment. The nebulising system can be used in children over the age of 6 months who require inhalation treatment and can self-ventilate. Children or anyone requiring assistance or supervision must be observed constantly by an adult, caregiver or medical professional when using the device for inhalation therapy. The Aerogen Go should not be shared with any other users. It is designed for single patient use only.

This medical device is a regulated health product which, under these regulations, is CE-marked. Manufactured by HCmed Innovations, in compliance with applicable medical device regulations.

1. EU-30-2173 Rev 01 Aerogen Go Instructions For Use.

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