

Discover freedom

This material contains promotional
information about a medical device.



With the Aerogen Go® Vibrating Mesh Nebulizer –
a compact, portable and easy-to-use nebuliser*1 –
you can nebulise your prescribed medication for
respiratory treatment, wherever the day takes you.



Aerogen GO®

Vibrating Mesh Nebulizer

Go with confidence

Why the Aerogen Go® Vibrating Mesh Nebulizer might be right for you:

For some people with a respiratory condition, it may be helpful to have **a nebuliser to use at home.**^{†2,3}

Having a **portable*1 nebuliser** can help you (or someone you care for) to continue to access treatment while out and about.



Uses **vibrating mesh technology** to deliver medicines for respiratory treatment.^{§1}

A nebuliser that is **fast, quiet to operate, and simple to use*1** can help support a calm treatment experience.

Aerogen Go comes with the **experience and support** of Aerogen, the world leader in acute care aerosol drug delivery.^{†4}

Aerogen Go can be used by adults and children (aged >6 months) to nebulise approved medicines for respiratory treatment.^{§1}



Aerogen GO[®]

Can be used in a wide range of settings – from the **hospital to home**, at school or while on the go.^{§1}



One device

One nebuliser for a variety of approved medicines for respiratory treatment.^{§1}



Portable

This small, lightweight and compact hand-held device can easily fit into a handbag, backpack or briefcase.^{*1}



Easy to use

Easy to assemble and operate.*
Simple and intuitive one-button design.¹



Simple steps to clean and disinfect

Clean and disinfect with easy-to-follow steps.^{*1}
The device must be cleaned after every use.^{*1}



Quiet treatments

This compact nebuliser can be used discreetly.^{*1}



Fast treatment delivery

Nebulises at a rate of 0.7 mL/min.^{*1}



Battery operated

Use with batteries while out and about or plug in with the power adaptor.^{*1}

The Aerogen Go does not have a battery charging function. Before using the power adaptor, remove batteries from the main unit.



Talk to your respiratory healthcare provider if you think Aerogen Go might be right for you or someone you care for.

Aerogen GO[®]

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



Contact:

Email:

Telephone:

Aerogen Go is IP-55 rated.*

Important product information

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

***Noise level:** ≤50 decibels during use. **Portability/Size:** Dimensions 74 mm x 46 mm x 96 mm; can be battery operated; weight approximately 75 g (without batteries). **Ease of use:** 2-part design for ease of assembly. Can be used with normal breathing patterns. **Battery life:** Requires 2 x 1.5V AA alkaline batteries. Battery life may vary among different brands or types of batteries. Keeping spare batteries available is recommended. **IP-55 rated:** Resistant to limited dust ingress and protected against low-pressure water jets from any direction; not designed for full water immersion. **Cleaning:** 7-step cleaning process after each use and disinfection at the end of each day. **Fast treatment delivery:** Aerosol output rate: 0.7±0.07 mL/min (2 mL NaF 2.5%). [†]Home nebulisers may be considered for people who find inhalers difficult to use despite proper training, continue to have breathing difficulties even when using inhalers correctly, or require regular nebulised medications or saline due to specific medical conditions.² The world leader in acute care aerosol drug delivery with a global market presence in 80+ countries.¹

[†]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. Check with a health professional that your nebuliser is suited to the treatment/s that you need. Do not share your Aerogen Go 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.

COPD, chronic obstructive pulmonary disease; NaF, sodium fluoride.

1. 30-2173 Rev 01 Aerogen Go EU Instructions for Use. 2. Katiyar SK, et al. Indian J Tuberc. 2022;69:S1-S191. 3. O'Driscoll B, et al. Respir Med. 1996;90(9):561-566. 4. Aerogen Data on File.

MK-GL-2988-3-EN. Date of preparation: July 2026. Copyright © 2026 Aerogen Ltd. All rights reserved. AerlCU, Aerogen, Aerogen Go, Aerogen Solo, Aerogen Ultra, The Wheezes and Vibronic are trademarks or registered trademarks of Aerogen Ltd or its affiliates

UK CA CE 0123

Aerogen[®]