



Philips InnoSpire Go
portable mesh nebulizer

Hand-held treatment

Treatment in 4 minutes**
Built-in rechargeable battery



HH1342

Fast, effective and quiet

Designed to give you more time for life

Fast, effective and easy to use, the InnoSpire Go nebulizer is designed to shorten treatment time, giving you or your child more time for those special moments with family and friends.

Fast treatment

- Reduces treatment time by 25%* Treatment in 4 minutes**
- For commonly prescribed medications

Virtually silent

- Delivery of medication anywhere

Simple, two-part construction

- Cleaning and maintenance is made fast and simple
- Sleek, simple design

Built-in rechargeable battery

- Delivers up to 30 treatments

PHILIPS

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Highlights

Built-in long life battery



The rechargeable battery provides up to 30 treatments (120 minutes of use) between each charge.

Easy operation



Start therapy with the push of a button. Audible and visual signals indicate when therapy is complete, before turning itself off.

Fast treatment



Clinically proven Aerogen Vibronic vibrating mesh nebulizer therapy device that turns liquid medication into fine mist, for fast treatment.

Simple, two-part construction



The easily detachable mouthpiece makes the InnoSpire Go simple to use, clean and maintain. Fill, Treat and Clean in three easy steps.

Versatile



InnoSpire Go is designed for use with commonly prescribed aerosol medications for respiratory diseases.

Virtually silent treatment



A small, portable and discreet nebulizer that can be used anywhere, so you or your child can enjoy the daily activities of life, wherever you are.

Specifications

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- Battery type: Lithium ion
- Size: 7.0 cm x 4.5 cm x 13.5 cm
- Weight: 111 g

Service

- Handset warranty: 2 years
- Mouthpiece warranty: 1 year

Aerosol data

- Ipratropium bromide 2 ml: MMAD μm : 3.93, Treatment time (min:sec): 3.44, Residual volume ml: 0.2
- Ipratropium bromide 2 ml: Respirable fraction % particles < 5 μm : 65.3%
- Salbutamol 2.5 ml: MMAD μm : 3.99, Treatment time (min:sec): 4.18, Residual volume ml: 0.3
- Salbutamol 2.5 ml: Respirable fraction % particles < 5 μm : 64.4%
- Budesonide 2 ml: Respirable fraction % particles < 5 μm : 52.1%
- Budesonide 2 ml: MMAD μm : 4.84, Treatment time (min:sec): 3.34, Residual volume ml: 0.3



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*** Using 2.5ml Salbutamol
* Versus predecessor Aeroneb Go