




Model NEB-ASKIT-16AP Nebulizer Accessory Set

Issue Date: 2022-02-17
3294234-7A

Thank you for purchasing the OMRON Nebulizer Accessory Set (NEB-ASKIT-16AP).

 **Refer to the instruction manual included with the main unit for complete instructions for proper use. Follow this instruction manual thoroughly. Keep for future reference.**

Intended Use

Medical Purpose

This product is intended to be used for inhaling medication for respiratory disorders. The nebulizer kit and its attachments are single patient multiple use.

Intended User

- Legally certified medical experts, such as doctor, nurse and therapist.
- Caregiver or patient under the guidance of qualified medical experts for home treatment.
- The user should also be capable of understanding general operation of the main unit and the content of instruction manual.

Intended Patients

This product should not be used on patients, who are unconscious or are not breathing spontaneously.

Environment

This product is intended for use in a medical facility, such as hospital, clinic and doctor's office, and in a room of general household.

Durable Period

Durable periods are indicated in the table on the right, provided the product is used to nebulize saline 3 times a day for 10 minutes each time at the specific environment indicated below.

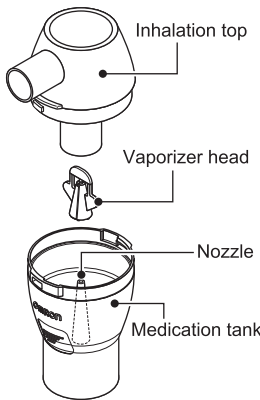
Durable period may vary depending on usage environment. Frequent use of the product may shorten the durable period.

Operating environment: 23±5 °C, 30 to 70 %RH, standard atmosphere (1013.25 hPa), rated power

Nebulizer kit	1 year
Mouthpiece	1 year
Air tube (PVC)	1 year
Air filter	60 days
Mask	1 year

Contents

Nebulizer Kit* × 1



Instruction manual × 1

Adult mask* × 1



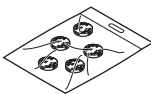
Mouthpiece* × 1



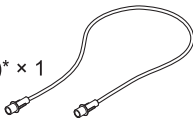
Child mask* × 1



Air filter × 5



Air tube (PVC, 100 cm)* × 1



* These parts comply with EN ISO27427:2019

Warning

Clean and disinfect the nebulizer kit, mask, mouthpiece before using them when as follows:

- the first time after purchase
- if the device has not been used for a long period of time
- if more than one person uses the same device

Caution

Handling the Vaporizer Head

- Always wash the vaporizer head after each use.
- Do not use a brush or pin to clean the vaporizer head.
- When disinfecting the parts by boiling, be sure to boil them in plenty of water.
- Do not boil vaporizer head together with objects other than applicable nebulizer accessories.

For usage, refer to the instruction manual of the main unit.

Technical Data

Operating temperature / humidity	+10 to +40 °C / 30 to 85 %RH (non-condensing) / 700 to 1060 hPa
Storage and transport temperature / humidity	-20 to +60 °C / 10 to 95 %RH (non-condensing)

Note:

- Please report to the manufacturer and the competent authority of the Member State in which you are established about any serious incident that has occurred in relation to this device.

CE 0197

Cleaning and Disinfecting






Warning

Clean and disinfect the nebulizer kit, mask, mouthpiece before using them when as follows:

- the first time after purchase
- if the device has not been used for a long period of time
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Cleaning

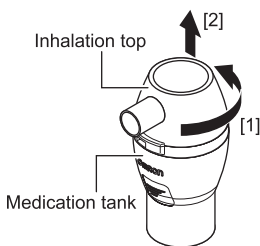
Clean the parts after each use to remove residual medication. This will avoid inefficient nebulization or infection.

Washable Parts			Non-Washable Parts	
Nebulizer kit	Mask	Mouthpiece	Air tube(PVC)	Air filter
				

Washable Parts

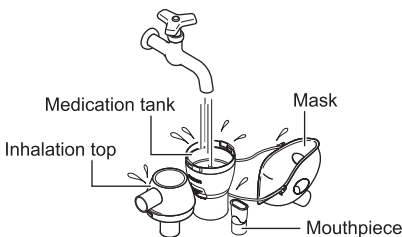
Remove the inhalation top from the medication tank.

- [1] Rotate the inhalation top anti-clockwise.
- [2] Lift the inhalation top out of the medication tank.

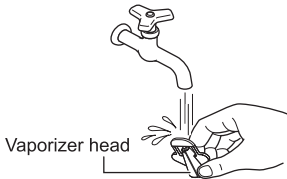


Inhalation top, medication tank, mask , mouthpiece

Wash them in warm water and neutral (mild) detergent. Rinse them thoroughly with clean hot tap water and allow to air dry in a clean place.



- Vaporizer head**
Wash it with running water.



Caution

Handling the Vaporizer Head

- Always wash the vaporizer head after each use.
- Do not use a brush or pin to clean the vaporizer head.
- When disinfecting the parts by boiling, be sure to boil them in plenty of water.
- Do not boil vaporizer head together with objects other than applicable nebulizer accessories.

■ Non-washable Parts

- Air tube (PVC)**
Moisten a soft cloth with water or neutral (mild) detergent and wring it out. Wipe clean with the cloth.



- Air filter**
Do not wash or clean the air filter. If the air filter becomes wet, replace it. Damp air filters can cause blockages.



Disinfecting

Disinfect the parts once a week. If the parts are heavily stained, replace them with new ones.
It is expected to withstand 52 cycles of disinfection during its one-year durable period.
There are 2 disinfecting methods.

- [A]** Use a commercially available disinfectant. Follow the instructions provided by the disinfectant manufacturer.

Note:
Never clean with benzene, thinner or a flammable chemical.
- [B]** Parts may be boiled between 15 to 20 minutes. After boiling, carefully remove the parts, shake off excess water and allow to air dry in a clean environment.

To select a method for disinfection, refer to the table below.

o: applicable -: not applicable

		Parts	Mouthpiece	Nebulizer kit	Adult mask Child mask	Air tube	Air filter
		Materials	PP	PP	Mask: PE+POE Band: Rubber***	PVC	Polyester
Disinfecting method	[A]	Alcohol Disinfecting ethanol	o	o	o**	-	-
	[A]	Sodium hypochlorite Milton* (0.1%, 15 min.)	o	o	o**	-	-
	[B]	Boiling	o	o	-	-	-

* An example of commercially available disinfectant. (The concentration and residence time specified in the table are under the conditions where the service life of the parts is tested with each disinfectant used as described in its instruction manual. Please note that the testing was not performed for the purpose of ensuring the effectiveness of the disinfectants. There is no intention of suggesting that such disinfectants be used. Conditions of use and ingredients of disinfectant vary for manufacturers. Please read the instruction manuals carefully before use and apply disinfectant to each part in an appropriate way. Please notice that service life of the parts may be shorter depending on conditions, environments and frequency of use.)

** Remove the rubber band from mask before disinfecting.

*** The band not made with natural rubber-latex.

Description of symbols	
	Refer to the instruction manual
	Temperature limitation
	Humidity limitation
	Atmospheric pressure limitation
	CE marking
	Medical device
	Date of manufacture
	LOT number

Manufacturer 	OMRON HEALTHCARE Co., Ltd. 53, Kunotsubo, Terado-cho, Muko, KYOTO, 617-0002 JAPAN
EU-representative <div> <div>EC</div> <div>REP</div> </div>	OMRON HEALTHCARE EUROPE B.V. Scorpius 33, 2132 LR Hoofddorp, THE NETHERLANDS www.omron-healthcare.com
Importer in EU	
Production facility	OMRON HEALTHCARE MANUFACTURING VIETNAM CO., LTD. Binh Duong Province, VIETNAM
Asia Pacific HQ	OMRON HEALTHCARE SINGAPORE PTE LTD. www.omronhealthcare-ap.com