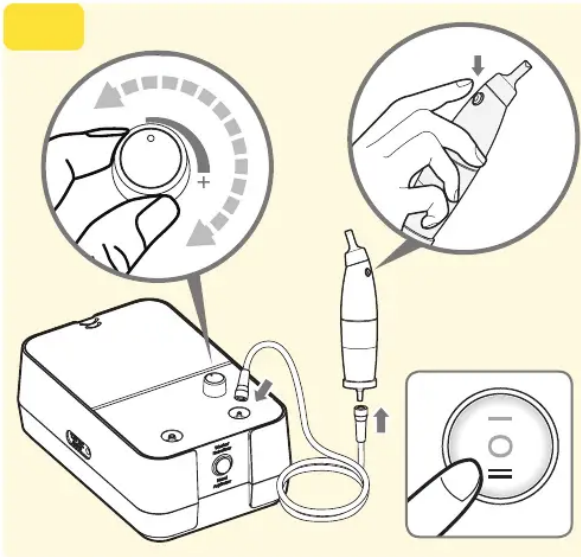
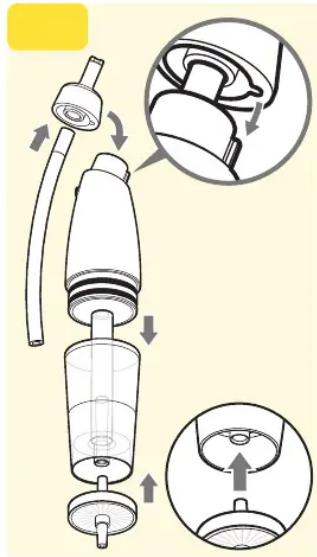
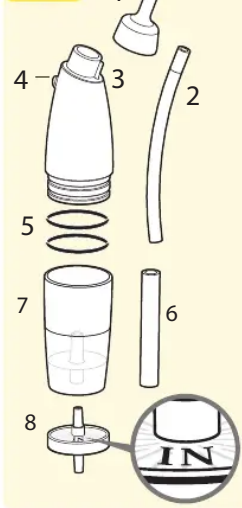


E-1 E-2 E-3



E-3 Operating your nasal aspirator

Dry and very thick mucus inside the nose may be dissolved by saline solution. Nasal washer is recommended to be used before using nasal aspirator to help remove nasal mucus and secretions.

1. Turn the power switch to the **“Nasal Aspirator” (=)** position.
2. Place your index finger over the opening on the nasal aspirator to activate the aspiration.
3. Adjust the level of vacuum turning vacuum regulator, and check that the unit makes the vacuum without any leakage and this level varies when the vacuum regulator is acted on.

Note: Turn the vacuum regulator clockwise, in the **“+”** direction, to obtain a higher vacuum; or anti-clockwise for a lower vacuum.

4. Insert the silicone tip into one of the nostrils gently. Use the aspirator for 3 seconds for 4 times per nostril.

⚠ Caution:

- Before using the nasal aspirator, try it on the hand to see if the aspiration works.
- The nasal aspirator is applicable to baby. Keep your baby in a comfortable position and make sure that his/her head is lifted.
- While using, keep the aspirator in the upright position with the finger opening on top, and the collection chamber should be emptied when the stem inside the unit is overfilled with sucked mucus. This prevents the mucus from entering the suction pump.
- Do not tilt or place the nasal aspirator on the table before turning off the device.

F Cleaning procedures

Observe the rules below when cleaning or disinfecting parts. Failure to observe these rules may result in damage, inefficient nebulization or aspiration or infection.

Before use or after each treatment, the manufacturer advises you to clean and/or disinfect the unit. Make sure the power switch of the nebulizer has been turned to the **“OFF” (O)** position and the unit has been disconnected from the power source before any cleaning procedures.

Disconnect the air tube from both nebulizer kit/nasal washer/nasal aspirator and nebulizer device

Sanitization

Sanitize and rinse each part with clean, warm water (about 40°C) with gentle dishwashing liquid (non-abrasive). After cleaning, leave the parts to dry in an open, clean environment.

Disinfection

The accessories which can be disinfected are nebulizer kit, mouthpiece, nasal washer and nasal aspirator. You can choose one of the methods described below.

Method A: wash with a commercial (bacterial-germicidal) disinfectant and follow the instructions and dilution rates supplied by the disinfectant manufacturer carefully.

Method B: boil each of the parts in water for 15~20 minutes, it is preferable to use de-mineralized or distilled water to prevent calcium deposits.

It is effective on the parts that undergo this treatment only if the parts to be treated have previously been sanitized. After cleaning, leave the parts to dry in an open, clean environment.

Note:

- For the first time cleaning or after the unit has been stored for an extended period of time, thoroughly clean all components, except the air tube. The nebulizer kit is dishwasher safe.
- Adult and Child mask can only be washed at <40°C(104°F)
- Never clean with benzene, thinner or a flammable chemical.
- After washing with the commercial disinfectant, please rinse with clean warm water and dry thoroughly before using.

Cleaning the compressor

Wipe the compressor daily using a soft cloth.

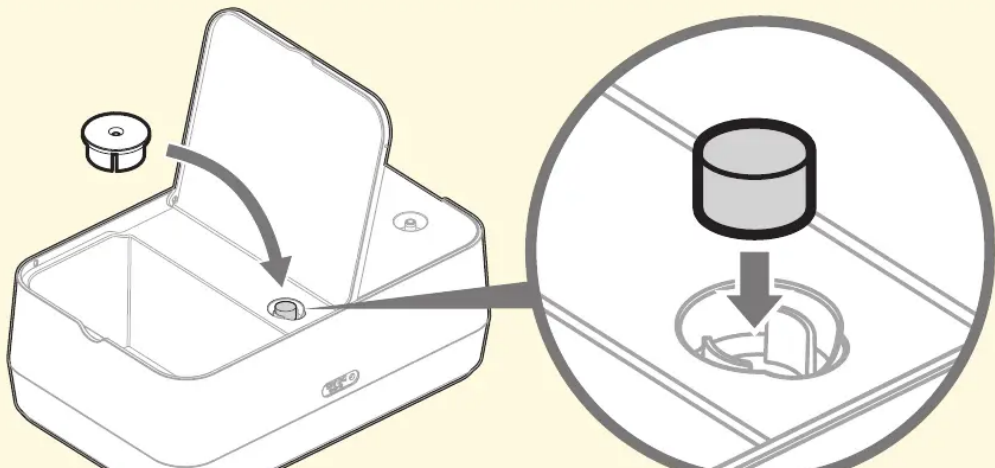
NOTE: Any other form of cleaning or cleaning agents may damage the finish of the unit.

G Changing the air filter <Nebulizer device>

It is important to change the air filter approximately when the air filter turns gray. It is recommended to change air filter every 2 months.

1. Remove the air filter cover by gently pulling forward.
2. Discard the gray filter.
3. Replace with a new, clean air filter.
4. Securely re-attach the air filter cover to the unit.

G



Troubleshoot

If any abnormality occurs, please refer to the troubleshooting table that you consult. If the problem is not described, please contact the manufacturer.

Problem Possibility

Unit does not power up

No nebulization or nebulization is weak

The power is off

No nebulization or nebulization is weak

Nebulizer kit/ nasal aspirator does not work

The compressor is noisy

The compressor is noisy

The compressor is noisy

Protection against electric shock

• Class II equipment

Type BF applied part

• Mouthpiece

Protection against electric shock

• IP21

Degree of safety

• No AP/APC

Accessories (Optional)

Nebulizer bottle

Bottle+Mouthpiece

after each use and disassemble the parts of the unit described as below.

F-1 Nebulizer kit

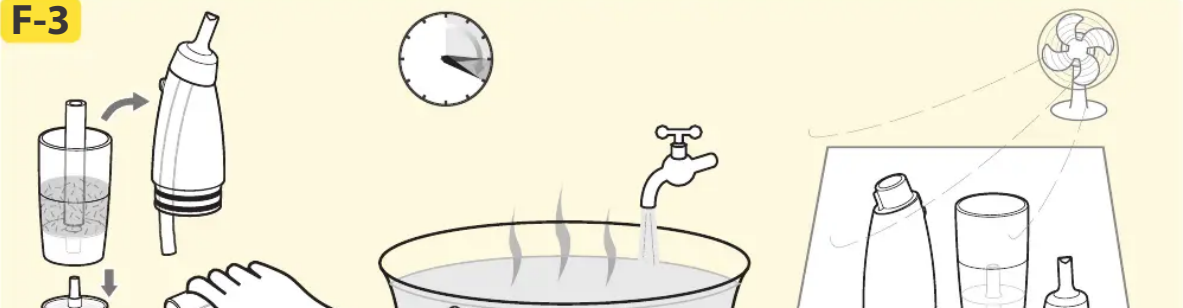
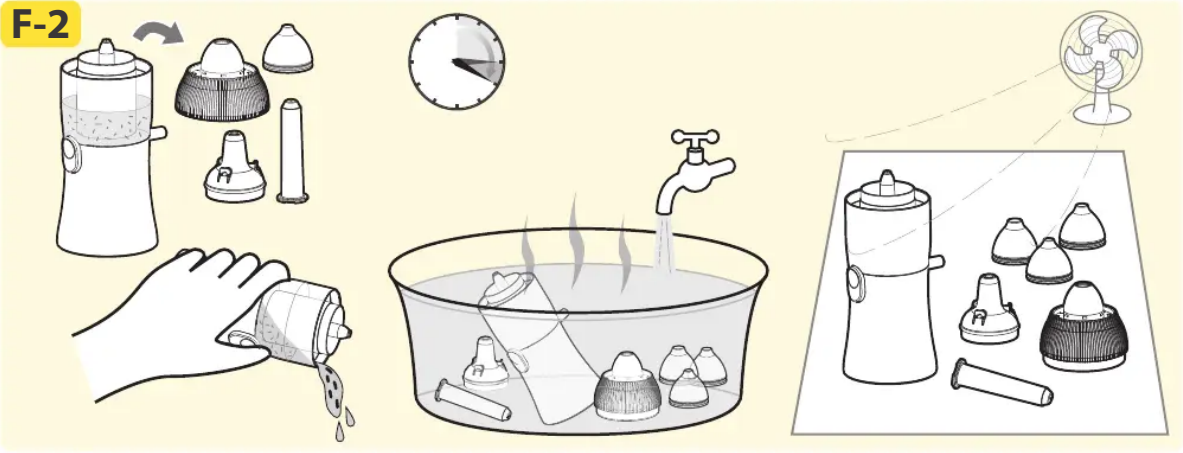
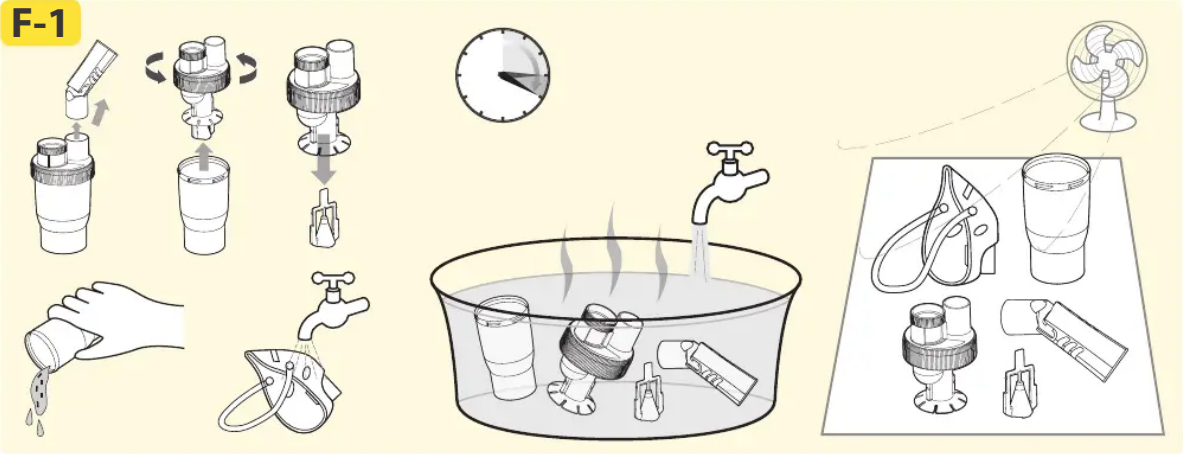
- 1. Gently twist and pull up the cover of the nebulizer kit to open and separate.
- 2. Always dispose of any remaining medication in the medication cup after each use.

F-2 Nasal washer

- 1. Detach nasal adaptor, top cover, separator and nozzle from the unit.
- 2. Dispose of the solutions in the return fluid collection chamber after each use.

F-3 Nasal aspirator

- 1. Detach the silicone tip with tube, top cover and filter from the unit.
- 2. Dispose of the mucus in the collection chamber after each use.



Note:

- Air filters cannot be cleaned or washed.
- Only NK1000 air filters can be used. Do not substitute alternate material such as cotton.
- Do not operate without an air filter.
- Do not expose air filter to direct sunlight, or the performance is impaired due to aging phenomenon.
- Check that the air filters are clean and free of dust before inserting them.

Changing the filter <Nasal aspirator>

The filter supplied with Rossmax nasal aspirator is recommended to be replaced for each new user, or if overflow occurs or the filter is saturated. It should also be replaced if the unit is used with different person whose risk of contamination is unknown.

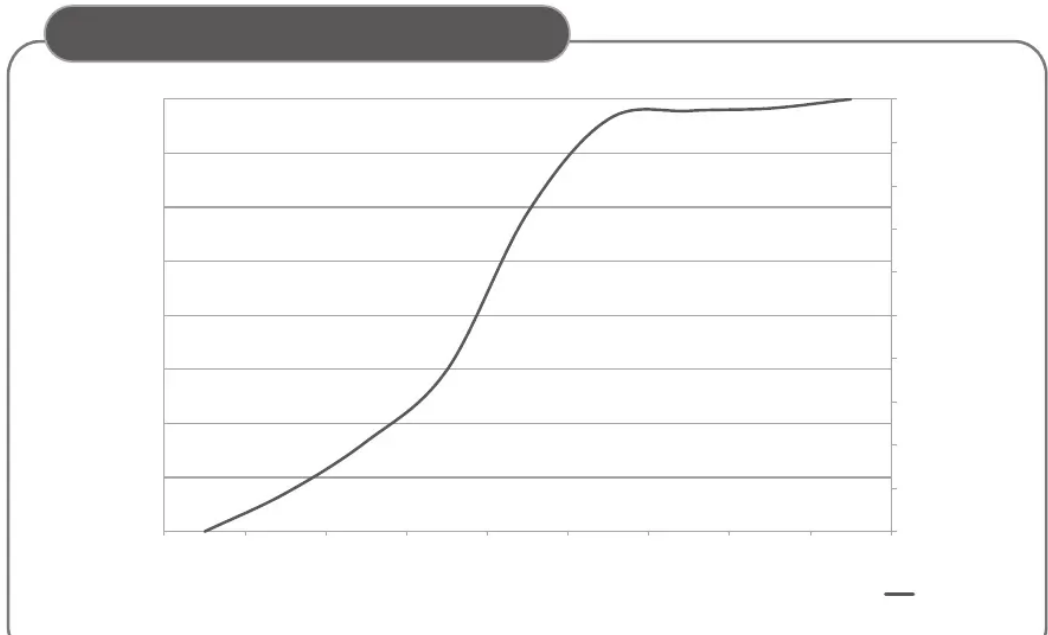
Note:

- The filter cannot be washed, sanitized, disinfected, or sterilized.
- Do not use the nasal aspirator without the filter, the suction pump could be damaged. From a bacteriological point of view, it becomes dangerous for the users.
- Do not substitute this filter with any other material. Substitution may lead to contamination or poor performance; use only Rossmax filter.

Removing condensation from the air tube

Follow the below procedures if there is moisture or medication remaining in the air tube used on nebulizer kit/nasal washer.

- 1. Make sure that the air tube is connected to the air outlet on the compressor.
- 2. Remove the air tube from the nebulizer kit or nasal washer.
- 3. Switch on the device and pump air through the air tube to expel the moisture.



Nebulizer bott
Mouthpiece-N
Adult Mask NB
Child Mask NB
Air Tube (1.5M
Air Filters (Ø15
Nasal Washer I
Nasal Aspirato
Filter (nasal asp
Air tube (nasal

* Please follow

Electromagne

- 1. This device n
- in the user m
- 2. WARNING: P
- and external
- including cal
- this device c
- If higher IMMU
- distance may
- equation speci

The NK1000
tomer o
Immunity test
Conducted RF
IEC 61000-4-6
Radiated RF
IEC 61000-4-3
NOTE1: At 80 M
NOTE2: These
by absorption



