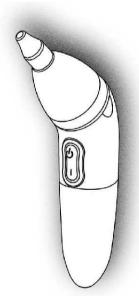


Washable Electric Nasal-Aspirator for Children

Operating Instructions



Please read the following instructions carefully before you start to use this electrical nasal aspirator.

- Convenient constant suction nasal aspiration anywhere-anytime.
- Clean and hygienic, clears noses in seconds and encourages good breathing habits.
- Washable and fully submersible for easy clean up and after-care.
- Light-weighted and ergonomically shaped.
- Clears mucus even from deeper nasal cavity.

Product Characteristics

- Acts promptly, it takes only seconds to operate.
- Powerful on mucus, gentle on the nose.
- Moderately low noise.
- Handy, light-weighted and ergonomically shaped, easy-to-use continuous suction anywhere-anytime.
- Washable, water-resistant, the machine can be washed with water and the cup can be sterilized by boiling water or steam.
- Convenient, powered by battery, no charging needed, always on stand-by.
- Power saving, two No.3 alkaline-batteries for hundreds of operations (about 5-10 sec for each operation).
- Full 12 months warranty.

** Safety Precautions **

- This Product is designed to remove overflow nasal mucus. Do not use if for any other purpose.
- Before use, make sure that the silicon plastic nozzle is firmly mounted at the inlet end.
- The product should be restricted to personal use. Do not share the product with others as this may help to spread infectious diseases.
- The Product is designed for at-home use only. It should not be applied to any commercial or medical purpose.

Cautions

- Do not wash aspirator before the battery compartment lid is closed firmly. Wipe the case dry before you open the lid.
- Do not remove any fixed screws or rubber parts, or you may damage the delicate water-resistant construction.
- 3. Do not wash and clean the product with thinner, benzene, or any solvent.
- Stop using the product if it is damaged or deformed by severe strike or return it to SNOTTY if the product is faulty.

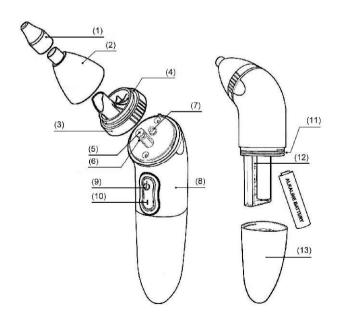
Warnings

- 1. The product is designed for competent adult use only; any use by child himself is strictly inhibited.
- 2. Do not use the product on any purpose other than sucking the running snot of children.
- It is strictly inhibited to place the nozzle at baby's nostril for a long time; a few seconds will be well enough to remove the snot.
- Do not wedge the nozzle in the nostril; a touch with the outer side of the nostril will be enough for the machine to work well.
- Do not use the product if there is any wound, or symptom of inflammation or bleeding in the nose or post ENT treatment.
- 6. Be sure to clean the product before and after use, referring to the section of <Cleaning of the machine>.
- 7. Store the product in a dry and cool place. Remove the batteries if the machine is to be idle for a long time.
- The product is not to be used for medical purpose. If there should be any health related problem, please stop using the product right away and consult with a qualified physician.

Part Names

- 1. Nozzle
- 2. Collection cup
- 3. Base plate
- 4. Base o-ring
- 5. Air hole plug
- 6. Plug o-ring
- 7. Outlet hole

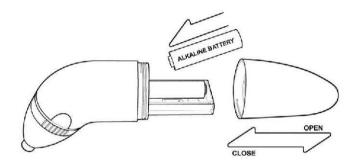
- 8. Body
- 9. ON-button
- 10. OFF-button
- 11. Battery cover o-rings
- 12. Battery compartment
- 13. Battery cover



Operating Instructions

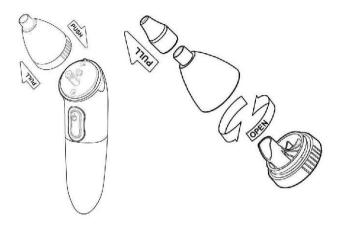
Clean the component parts as described in section <Cleaning of the machine> before use.

1. Installing the battery



- Remove the battery compartment lid. (Wipe the case to dry first if there is water remained.)
- (2) Insert two AA alkaline batteries with correct polarity.
- (3) Mount the battery compartment lid.
- * Remove the batteries if the machine is not used for a long time.

2. Removing and mounting the cup



- (1) Lift the cup to remove it.
- (2) Lift the silicon plastic nozzle to remove it.
- (3) Turn the under-cover as indicated by the arrow to open it.
- (4) Reverse the above steps to mount the parts.

3. Power on/off

Press the upper side of the rubber button to turn on the power, or the under side to off.

4. Using the aspirator

- Approx 1-2 min before aspiration spray saline solution up child's nostril to loosen up mucus and assist aspiration.
- (2) Turn on the power.
- (3) Place the nozzle at the outer side of your baby's nostril sealing it completely. Let aspirator operate for about 3-5 sec., and watch the mucus flow into the collecting chamber. Repeat in other nostril.
- (4) Clean the machine as described in section <Cleaning of the machine>.

Cleaning the machine

Remove the Cup as described in the <Operating Instructions> before you start to clean.

- 1. Cleaning the collection cup and nozzle
- (1) Remove the collection cup, base plate and nozzle and clean them thoroughly with water.
- (2) Sterilize by boiling water or steam.



2. Washing the case and the inner pump

- (1) Make sure that the battery compartment lid is closed firmly.
- (2) Remove the Cup.
- (3) Have the machine soaked into a pot of warm water. Turn on the power and the inner pump will be cleaned. (The rotation rate of the pump is 5,000 rotation/min, soaking for 5 sec will be well enough.)
- (4) Change the water and repeat the cleaning steps for several times if needed.
- (5) Clean the external of the case with water and neutral detergent
- (6) Wipe the case to dry with soft cloth.

Specifications

Power: Two (2) no. 3 AA batteries (not supplied)			
*Alkaline batteries are recommended.			
Suction: Approx. 50 kPa or 7.25 PSI			
(may vary with battery power)			
Size: 17.5 (L) ×4 (W) ×4.2 (H), cubic cm			
SNOTTY PO Box 111 Labrador QLD 4215 www.snotty.com.au			
Feedback and customer service at: info@snotty.com.au			

Trouble shooting

PROBLEM	CAUSE	REMEDY	
1. Aspirator not starting	Flat Battery	Replace batteries	
	Wet Battery	Dry for 24h. & check battery cover o-rings (11)	
	Batteries installed incorrectly	Install batteries properly	
2. Low suction (at base plate (3) and the diagonally cut blue pipe)	Base plate not attached properly	Re-attach base plate (3)	
	Plug o-ring not sealing	Adjust or replace plug o-ring (6)	
3. Low suction (at collection cup tip – WITHOUT nozzle)	Collection cup not attached properly	Re-attach collection cup (2)	
	Base o-ring not sealing	Adjust or replace base o-ring (4)	
4. Low suction (at collection cup tip – WITH nozzle)	If nozzle is REMOVED and suction is same strength as at base plate diagonal cut blue pipe* (point 2 above)	The aspirator is functional. The small hole size at tip of nozzle reduces the suction sensation.	
	If nozzle is REMOVED and suction is weak	Perform checks as per point 2 & 3 above.	



is proud to offer Australian parents WORK FROM HOME opportunities with the goal of improving their financial situation while promoting children's health and welfare.

The concept is simple:

- 1. You purchase aspirators from us
- 2. You sell them; wholesale, retail, web sales or by hosting *SNOTTY* parties
- 3. ALL takings from sales are yours, earning as much as 300% on your investment

Contact

workfromhome@snotty.com.au