

Electric Nose Inhaler - Instructions for Use

Usage method

1. Before use, first immerse the suction mouth in warm saline for 10 minutes to disinfect, then install the nasal inhaler according to the instructions, then open the switch, and start to inhale nasal mucus and excrement from the nasal wall.
2. How to deal with dry nose droppings? First spray into the nostrils with saline or bought nasal spray. The nasal spray should fully contact the nasal cavity, and then inhale in four or five minutes.

Operational method of invisible nasal mucus in nasal cavity

1. The sniffer can't touch the runny nose, so it needs to use the vacuum principle to sniff the runny nose.
2. Let the baby stand or lie in a semi-lying state, head up (if the runny nose is dry, wet the nasal cavity with saline or nasal spray first).
3. Open the sniffer (adjustable transfer to two gears), sniffer about 45 degrees into the nostril with the sniffer completely blocked the nostril, forming a closed space (when sealed in place, the sound of the machine will become heavy).
4. At the same time, gently seal the other nostril with your finger, without long sealing, just seal the nostril at intervals of 1-2 seconds -- loosen -- re-seal for 1-2 seconds -- and then loosen. The nasal cavity is sealed as a whole, so that it can be operated back and forth several times until the nasal mucus is sucked out.

Other common methods of nasal excrement softening:

Method 1. Drop 1-2 drops of fragrant oil into the baby's nasal cavity, soften dry nasal excrement in 10-15 minutes, and then suck out nasal excrement with sniffer. Fragrant oil plays a major role in moisturizing, which has no side effects and is a traditional softening method. Doctors also recommend this method.

Method 2. Apply hot gauze or cotton swab dipped in hot water on both sides of baby's nose bridge, soften nose excrement 3-5 times in a row, and then inhale with nasal aspirator.

Method 3. Drop liquid cod liver oil into the baby's nose, wait for about 10 to 15 minutes, and then suck out the nose droppings with a sniffer.

Please remember, parents, don't use brute force or hard means to suck baby's dry nose and excrement...

According to customer feedback, method 1 has the best effect, and is also the most traditional method with the least side effects.

Be careful

Nasal aspirator is a physical product that absorbs runny nose and excrement. It is used for nasal congestion and runny nose caused by cold. Rhinitis is a nasal obstruction caused by the dilation of nasal capillaries due to pathological changes. It seems that there is runny nose and breathing sound. In fact, it is not runny nose, but the expansion of nasal capillaries makes the nasal cavity smaller and difficult to breathe. So it is not possible to inhale except that the method is not right, but also that there is no runny nose in the nasal cavity. In this case, we want to dredge capillaries and promote blood circulation, such as applying hot towels to the root of the nose, or pounding ginger into the heart of the foot. If you have tried a baby with severe nasal obstruction, your mother may consider seeking help from a doctor. If your baby runs his nose regularly, mothers should be careful. Many people's rhinitis is caused by the lack of timely treatment of colds in childhood. Often nasal congestion and runny nose cause rhinitis. They will follow up until they grow up. Parents are advised to take their babies to see a doctor in time to prevent the occurrence of rhinitis.