

Certified Controlled Medical Device

Certified by a Notified Body in Japan,confirming compliance with medical device standards.

The Baby's runny nose

quick and easy Electric Suction

Gentle and powerful suction! Designed to be safe and gentle on your baby's nose.

Electric Nasal Aspirator NS-100

KumasūPot

Made in Japan※1

With 1-Year Warranty※2

From 1month old



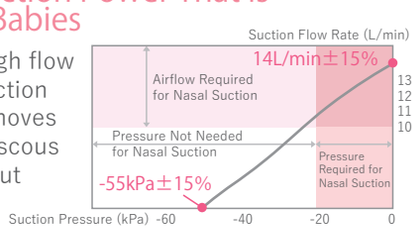
7 features

*1 Assembled in Japan. Certified medical device. Certification No.: 307AGBZX00029A01

*2 Comes with a one-year warranty from the date of purchase, subject to warranty terms.

01 Optimal Suction Power That Is Gentle on Babies

It achieves both high flow rate and strong suction power. It easily removes both watery and viscous nasal mucus without stressing the baby.



02 Offering Peace of Mind Even at Night with a Gentle and Quiet Design

KumasuPot is equipped with an ultra-quite pump. It is very quiet even while operating, making it ideal for use around infants.

Over 80dB	Inside Train
70dB	Vacuum Cleaner
60dB	Normal Conversation
56dB±15%	KumasuPot
50dB	Quiet Office

03 One-Touch Operation

Easy one-touch operation. No risk of pressing the wrong button or making setting errors, offering intuitive operation and peace of mind even when busy during childcare.



04 Simple Design for Easy Cleaning

Maintenance only requires washing three parts:the mucus catcher, mucus catcher lid, and nasal nozzle. There is no need to wash the silicone tube.



Weighs Only Around 750 g

05 Light and Compact



06 To Match Any Interior



For Easy Storage and Portability

07 Convenient Storage Pouch





Please see the back for product details



Electric Nasal Aspirator NS-100

KumasūPot

Set Contents

- Main Unit
- Mucus Catcher
- Nasal Nozzles (Large / Small)
- Silicone Tube
- AC Adapter
- Storage Pouch
- User Manual (with Warranty)
- Package Insert





Specifications

Sales Name	Electric Nasal Aspirator NS-100
Model Number	NS-100
Medical Device Classification	Controlled Medical Device
General Name	Portable Electric Suction Unit
Protection against Electric Shock	Class II Equipment
Degree of Protection	Type B Applied Part (Nasal Nozzle)
Maximum Suction Pressure	-55kPa ± 15%
Pump Exhaust Flow Rate	14L/min ±15%
Power Supply	Input AC100-240V 50/60Hz 0.8A (AC Adapter), Input DC12.0V 2.0A (Main Unit)
Maximum Operating (ON) Time	15 minutes
Minimum Rest (OFF) Time	15 minutes
Dimensions	Approx. 118.5 × 130 × 168 mm
Weight	Approx. 750g
Operating Environment	5°C–40°C, 15–90%RH (non-condensing)
Storage Environment	-25°C–70°C, 15–90%RH (non-condensing)
Atmospheric Pressure	800–1060 hPa

Quick suction

Light weight

Easy Operation

FAQ

Q1 From what age can it be used?

A1 It can be used from infancy (1 month old) through adulthood.

Q2 Is cleaning difficult?

A2 It is simple. Only the mucus catcher and nasal nozzle need to be cleaned. Disinfection is possible if necessary.

Q3 Is there a warranty period?

A3 The main unit is covered by a one-year warranty in accordance with the warranty provisions, starting from the purchase date.

Q4 Do you sell parts separately?

A4 Yes. The nasal nozzle, mucus catcher, silicone tube, and dedicated AC adapter are sold separately.



Marketing Authorization Holder

ICST Corporation

S-4 Tower, 5-17-1 Kami-Ochiai, Chuo-ku, Saitama-shi,
Saitama 338-0001, Japan
Tel: 048-857-8026 Fax: 048-857-8041
URL: http://icst.jp

Contact us:
info@icst.jp