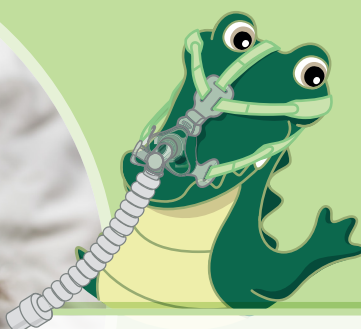


The breath of little explorers

Alnest **SOFT**
Child



Alnest **SOFT**
Baby



For our heroes, the softest comfort

Designed for children, created for parents and caregivers.

An innovative and easy-to-use range for the home and hospital.

Rio the Crocodile guides the little ones

(3 to 12 kg / approx. up to 18 months)



A Perfect Fit

Available in 3 sizes (XXS, XS, S) for **SOFT Baby**

Tango the Monkey, the children's play partner

(12 to 25 kg / approx. 18 months to 7 years)



Single size for **SOFT Child**

Rock-Solid Stability

The 5-point headgear evenly distributes pressure points, ensuring stability and comfort.

Absolute Comfort

An ultra-thin cushion provides a customized fit, while a flexible silicone frame avoids rigid parts contacting the skin.

Total Freedom of Movement

A 360° rotating elbow allows for complete freedom of movement during sleep and play.

Empowering Autonomy

A hooks system allows older children to use the mask independently.

Also available in **Non Vented** version for both baby and child.

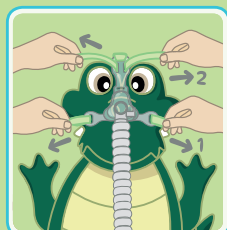
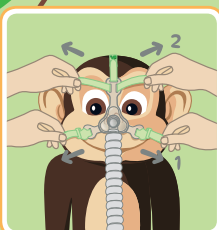
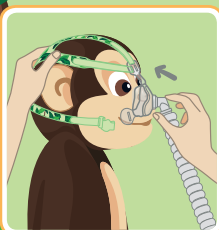
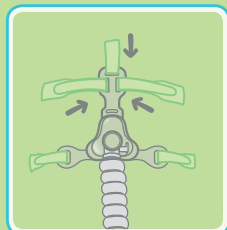
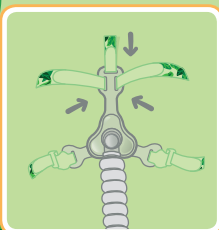


Developed in collaboration with pediatric experts, the Alnest™ SOFT Pediatrics range addresses the distinct needs of children and their families. This range is specifically designed for children's unique facial structures, going beyond a simple miniaturization of adult products.

The Practical Adventure Guide

Alnest **SOFT**
Child

Alnest **SOFT**
Baby



Prepare

Attach the three upper straps of the headgear to the mask frame and then connect the tube.

Position

Position the cushion on the child's nose and pass the headgear over the head to place the mask properly.

Adjust

Adjust the headgear. Be careful not to tighten it too much. The cushion should not cover the mouth.

Connect

The mask is ready for use. Connect the tube to the ventilator. If leaks or pressure points occur during the ventilation, please make headgear adjustments.

How to Fit the Mask

How to care for the Mask

Daily Mask Care (For single patient use)*

- **Daily Cleaning (all parts except headgear):**
Disassemble and carefully wash all components in warm water (approx. 30°C) with mild soap.
- **Weekly Cleaning (headgear):**
The headgear should be cleaned once a week.
- **Drying:**
Rinse thoroughly and allow all parts to air dry, but not in direct sunlight.

Reprocessing in a Hospital Setting (For multi-patient use)**

- The mask must always be reprocessed before being used by another patient. The headgear must be replaced each time.
- High-level thermal or chemical disinfection is possible.
 - The mask can be sterilized in an autoclave.

*For more information, refer to the IFU of the mask.

**For more information, refer to the Decontamination, disinfection and sterilization guide for masks.



References

Product Reference	Description	Size	Distributor code
472726	Alnest™ SOFT Baby	XXS	KM229246
472727	Alnest™ SOFT Baby	XS	KM229245
472728	Alnest™ SOFT Baby	S	KM229249
472729	Alnest™ SOFT Baby Non Vented	XXS	KM229248
472730	Alnest™ SOFT Baby Non Vented	XS	KM229251
472731	Alnest™ SOFT Baby Non Vented	S	KM229250

Spare Parts:

472750	Headgear Alnest™ SOFT Baby	XXS	KM229253
472751	Headgear Alnest™ SOFT Baby	XS	KM229254
472752	Headgear Alnest™ SOFT Baby	S	KM229255
1943000	** Connector 15M-22M	-	KM227900
472749	Alnest™ Pediatric Vented tube assembly x1	-	KM229257
472710	Pediatric Non Vented tube assembly x10	-	KM228100



Product Reference	Description	Size	Distributor code
472732	Alnest™ SOFT Child	One size	KM229252
472733	Alnest™ SOFT Child Non Vented	One size	KM229247

Spare Parts:

472753	Headgear Alnest™ SOFT Child	One size	KM229256
472749	Alnest™ Pediatric Vented tube assembly x1	-	KM229257
472710	Pediatric Non Vented tube assembly x10	-	KM228100



Scan here for
more information



Manufactured by

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INTENDED USE:

This medical device belongs to the category "Masks for non-invasive ventilation and related connectors", that includes nasal, nasal pillow and oro-nasal masks, along with the related connectors, which are intended to be used at home or in a hospital setting by a single or by multiple patients who need for a non-invasive positive pressure ventilation (NIPPV) therapy.

INDICATIONS FOR USE & INTENDED USERS:

Alnest™ SOFT Child is a reusable nasal mask with calibrated exhalation orifices (Vented), intended to be used at home or in a hospital setting by multiple pediatric patients (weighing between 12 and 25 kg) who have been prescribed for a non-invasive positive pressure ventilation therapy (NIPPV), e.g. continuous positive airway pressure therapy (CPAP) or Bilevel positive airway pressure therapy (BiPAP).

Alnest™ SOFT Child Non Vented is a reusable nasal mask without calibrated exhalation orifices intended to be used at home or in a hospital setting by multiple pediatric patients (weighing between 12 and 25 kg) in controlled non-invasive positive pressure ventilation (NIPPV).

Alnest™ SOFT Baby is a reusable nasal mask with calibrated exhalation orifices (Vented), intended to be used at home or in a hospital setting by multiple pediatric patients (weighing between 3 and 12 kg) who have been prescribed for a non-invasive positive pressure ventilation therapy (NIPPV), e.g. continuous positive airway pressure therapy (CPAP) or Bilevel positive airway pressure therapy (BiPAP).

Alnest™ SOFT Baby Non Vented is a reusable nasal mask without calibrated exhalation orifices intended to be used at home or in a hospital setting by multiple pediatric patients (weighing between 3 and 12 kg) in controlled non-invasive positive pressure ventilation (NIPPV).

Medical devices class IIa CE0051. Please read the instructions for use.

** Medical device class IIa CE1639 manufactured by Intersurgical Ltd.

In line with our environmental commitment, ALMS has embarked on a CSR initiative through the ECOVADIS label. This initiative involves applying the principles of sustainable development to the business world, where sustainable action is one of our top priorities. It requires organisations to voluntarily integrate social, environmental and ethical concerns into their economic activities.

For more information, please visit our website, under the heading "Our Commitments".