



AirFit™ N10
Nasal mask



Effortless performance

ResMed's AirFit™ N10 compact nasal mask is part of ResMed's new AirFit range—the right fit for you. Its excellent performance, combined with optimal usability, raises the standard in the compact nasal category. The AirFit N10 is simple and intuitive for patients to fit and comfortable to wear, with an under-eye frame providing a clear line of sight.

Simplicity

Self-aligning EasyClick clips secure the frame to the headgear easily. Plus it has a simple key-clip cushion and a durable yet highly flexible integrated short tube.

Comfort

The soft cushion, SoftEdge™ headgear and optional soft sleeves all contribute to patient satisfaction. And diffused venting helps create a comfortable environment.

Visual freedom

With a compact design and a sleek frame that's positioned underneath the eyes, the AirFit N10 provides patients with unrestricted vision.

Overall first choice¹

AirFit N10 has been designed to deliver the trusted performance that patients experience with ResMed masks, while providing optimal usability and comfort. As shown in two ResMed studies, patients ranked AirFit N10 as their overall first choice when compared to industry-leading nasal masks. Voted number one for its ease of use, stability, comfort and unobtrusiveness, you can be confident that AirFit N10 is the right fit for your business.



AirFit N10 features and benefits

SoftEdge headgear design

features premium rolled-edge fabric that is comfortable to wear and designed to reduce facial marking.



Key-clip cushion

is quick and simple to remove and reattach.

Circular diffused venting

directs air away for minimal user and partner disturbance.

Lightweight, durable

flexi-tube is integrated into the frame. It's designed to seamlessly stretch and bend 360° to accommodate patient movement during sleep, without compromising mask seal.

Modified dual wall Spring Air™ cushion delivers a comfortable high-performance seal.

Under-eye frame provides stability with unrestricted vision.

EasyClick clips offer self-alignment with an audible click, for fast, secure fitting.

Optional soft sleeves enhance comfort at the cheeks.



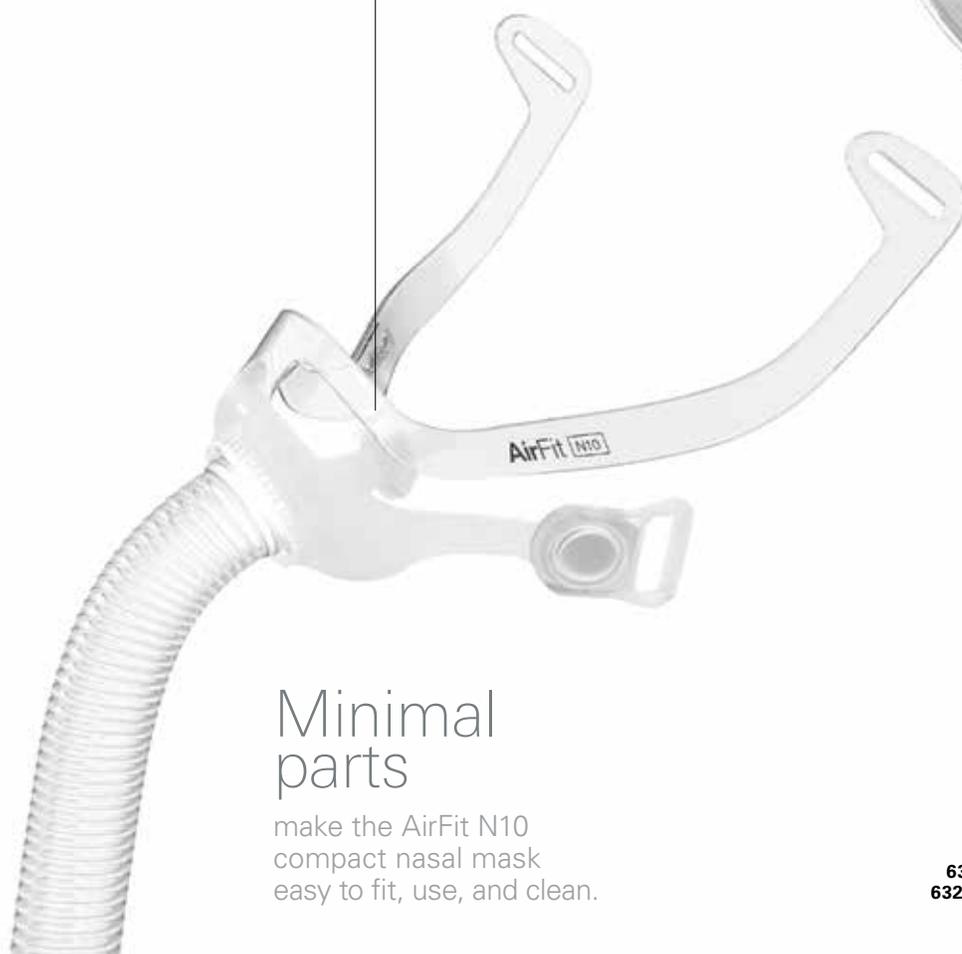
¹ When compared to industry-leading nasal masks. ResMed internal studies D632-105 August 2013 and D632-124 November 2013.

AirFit N10 components

Frame system includes frame, cushion, soft sleeves and headgear clips.
63231 (S)
63230 (Std)
63232 (Wide)

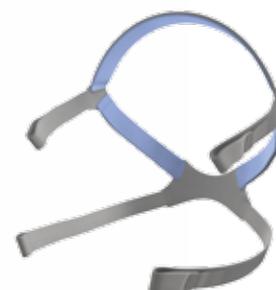
Frame

Cushion



Minimal parts

make the AirFit N10 compact nasal mask easy to fit, use, and clean.



AirFit N10 headgear
63262 (S)
63260 (Std)



AirFit N10 for Her headgear
63261 (S)

Cushion
63241 (S)
63240 (Std)
63242 (Wide)

Product codes

AirFit N10 mask system: Small	63229
AirFit N10 mask system: Standard	63200
AirFit N10 mask system: Wide	63202
AirFit N10 for Her mask system: Small	63201

Note: For more details, refer to the User Guide.

* Combined responses of those expressing a preference in an independent patient survey in the USA, UK, Germany, France and Australia, from September 2012. Visit www.resmed.com/maskbrand.



Fitting guide for AirFit N10



- Ensure the gray side of the headgear that shows the ResMed and AirFit N10 logos, is facing outwards.
- Disconnect lower straps. Line up the bottom of the cushion with the bottom of the nose.



- Place the cushion over the nose.
- Hold the mask against the face.
- Pull the headgear up and over the head.



- Bring the lower straps below the ears and attach the EasyClick clips to the outside of the frame.



- Undo the upper fastening tabs.
- Adjust the straps evenly until the mask sits comfortably just under the nose and then reattach the fastening tabs, so that they align with the upper straps.

TIP: The upper straps are the key adjustments for seal and comfort. Ensure they are not over-tightened.



- Undo the fastening tabs on the lower straps. Adjust both of the straps evenly until the mask is stable then reattach tabs.
- Connect the mask tubing to the air tubing attached to the device.

TIP: The lower straps require only minimal tension for the mask to fit comfortably.



- Turn on the device so it blows air.
- Adjust the cushion and headgear until the mask sits comfortably on the nose and is not creased or twisted.
- The mask is now ready to use.

Note: For complete user instructions refer to the User Guide.



Additional options

- The patient can position the lower part of the headgear over or under their hair to suit their hairstyle preference.
- Optional soft sleeves may be assembled for enhanced comfort on the cheeks.