

Papillon® -

a simple decision



Papillon® was engineered with an eye for simplicity

- Simple to adjust to fit the contours of your face

Papillon® has mask cushions in two sizes which are modeled to follow facial contours and form an almost leak-free seal on most faces.

- Simple to clean

Papillon® has only four major parts which may be assembled and disassembled intuitively. Papillon® has large and even surfaces which are easy to access for cleaning. The mask cushion may be turned inside out.

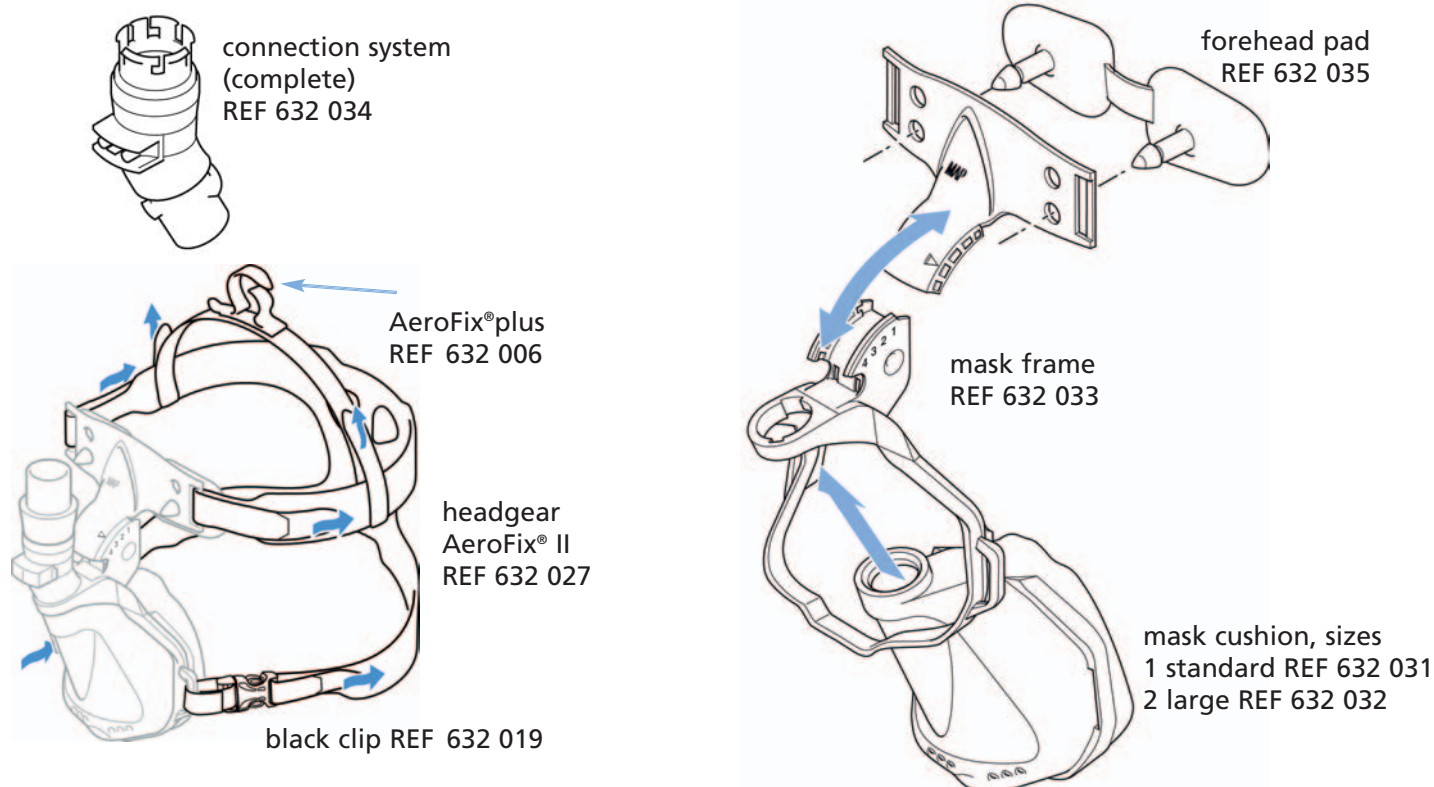
- Simply feels good on the skin

Papillon® has a mask cushion and forehead pad made from silicone with a particular velvety surface which provides a snug fit without adhering to the skin.



MAP

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Papillon® Set:

size 1 standard REF 632 053 / size 2 large REF 632 054

Papillon® Set including: Mask Papillon®, AeroFix®II, black clip

Technical Data - Papillon®

Standards

CE labeling in accordance with EC directive 93/42/EEC, class IIa

Quality Management:

development, manufacture, sale and service certified in accordance with ISO 9001 : 2000 and ISO 13485 quality management principles

EN ISO 17510-2

Sleep apnea respiratory therapy, Part 2: masks and application accessories

Flow Resistance

Pressure drop measured with mask cushion size 2

at 50 l/min = max. 0.1 hPa

at 100 l/min = 0.4 hPa

Acoustic Pressure

30.8 dB(A), measured with artificial head at 10 hPa according to EN ISO 17510-2

Tubing Connection

Ø 22 mm for elastomer tubing

Weight

Approx. 92 g

Therapeutic Pressure

4 to 20 hPa

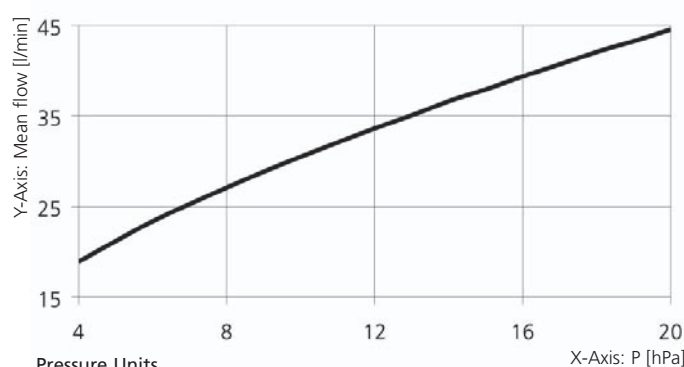
Materials Used

Mask (latex-free): silicone, PC

Headgear (neoprene-free): nylon, lycra, spandex, polyurethane, polyester



Pressure/Flow Curve



Pressure Units

1 hPa = 1 mbar = approx. 0.98 cm H₂O

Source: MAP

Caution: Specifications are subject to change without notice.

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