



Headgear



TECHNICAL SPECS

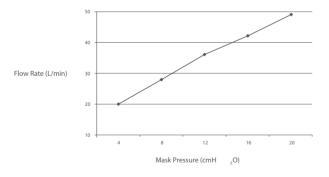
Service pressure range: Net Weight: Connection tube: Flow Resistance (50LPM): Flow Resistance (100LPM): Pressure sound level: Dead space: Certification:

4-20 cm H20 81 gr 22mm (diameter) <1.cm H20 <3.5cm H20 <23dB (A) <16ml CE

MAIN FEATURES

Adjustable Headgear with straps Soft silicon cushion Silent expiration system Without forehad support 3 sizes in one box

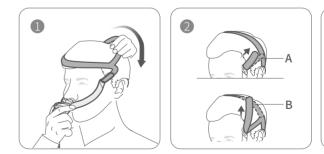
PRESSURE-FLOW CURVE



ORDERING INFORMATIONS

| Part Number | Model | Size |
|-------------|-------|-------|
| MDA2MPM001 | YP-01 | S-M-L |

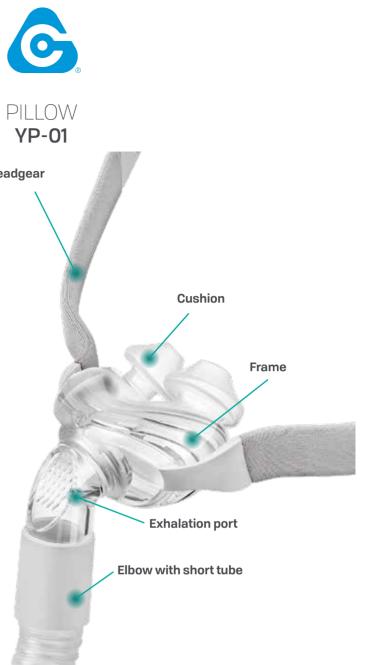
FITTING



- Hold the mask steadily on your face and pull the headgear over your head. Undo the fastening tabs on the headgear straps. Pull the straps evenly towards the top of head or abo-ve ears until the mask is stable and comfortable. Reattach the fastening tabs.
- 2. 3. Your mask and headgear should be positioned as shown in the illustration.

! Note

Connect the device air tubing to the swivel of mask and ensure it is firmly connected.



Use a standard conical connector if pressure readings and / or supplemental oxygen are required.

