

Eclipse IM **PAP Solution**





1.Eclipse™ Halos Means No Headgear

- a. Adhesive seals outside of the nares
- b. Eliminates Vanity Lines
- c. No hair matting/balding
- d. Reduces Nosocomial Infection
- e. Reduces Skin and Bridge Breakdown
- f. Reduces Neck/Facial Pain from Headgearf. Consumer satisfaction rating of >80% vs. <20%
- g. Single night use clean application nightly for standard CPAP mask

2.Eclipse™ One Size Fits All

- a. Inventory/SKU Reduction
- b. Single Night Use/Forced Replenishment b. Reduces Claustrophobia
- c. Perfect fit out of the box
- d. For Use with Facial Hair

- a. Improved Arousal Index
- b. Improved Quality of Sleep
- c. Improved Compliance
- d. No In-Night Adjustments to Correct Leak
- e. No CPAP caused Dry Eye/Puffy Eye

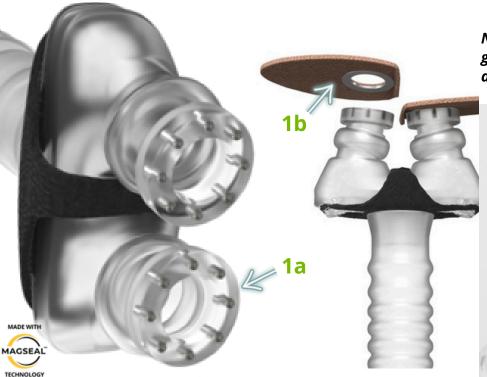
4.Light Weight/Low Profile Design

- a. Increased Comfort
- - c. Vent Diffuser Super Quiet
 - d. Smallest In Market
 - e. Super Flexible Tube
- f. Quiet, Leak Free means no waking bed partner

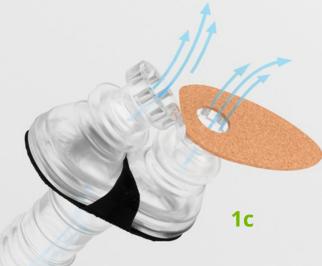
"Eclipse innovation is expected to be a game changer for patients,"

MarySusanEsther,MD, pastpresidentof theAmerican Academy ofSleep MedicineandData Safety Monitoring Board Chairperson, stated in a release.

Eclipse uses MagSeal™ Magnetic technology (each port has a 65 mT magnetic strength) to ensure a clinically proven leak free seal. Bleep received an innovation grant from the National Institute of Health for Eclipse. The Eclipse Frame has 2 nostril ports. Each port contains 8 magnets (1a) which adhere to stainless steel rings (1b) on each Halo (nightly disposable nasal pillows).



Nothing enters the nares. Gentle, surgical grade adhesive creates a seal on the nose, allowing unrestricted airflow. (1c)



Eclipse

Magnetic Frame

Magnetic Frame

Part and Frame Approximate Approximat

"Forced Replenishment, better patient comfort, a win-win solution"

Reimbursement Codes: EclipseFrame billsasA7034 Mask and is reimbursable 1x per quarter = 4/year

Halo disposable nasal pillows bill as A7033 and are reimbursable 6x per quarter = 24 annually

Magnets used in the Eclipse™ are within ICNIRP guidelines for general public use. Some active medicial implants - such as pacemaker or defibrillator - may be affected by localized magnetic feilds. The Eclipse magnets in this mask should be kept at least 2 in. (50 mm) away from any active medical implant