

ENT

## Glass Bead Mirror Warmer

Warms Mirrors Prior to Laryngeal Examinations to Prevent Fogging



Affording the ENT Clinician improved and efficient laryngeal examinations, while offering the following benefits:

- **Rapid warm-up**<sup>1</sup> – Ready for use with the day's first patient
- **Thermostatically controlled temperature** – Turn on in the morning and do nothing until leaving for the evening
- **Insulated thermal walls** – Housing of the unit remains cool and safe to touch
- **Low profile, space-saving design** – Less clutter in the examination room
- **Large bead well** – Less spillage, improved stability
- **Hinged lid** – Convenient access to bead well, limits exposure to beads when not in use
- **UL® listed** – Meets or surpasses most institutional safety standards
- **Designed to fit in your existing cabinet.**<sup>2</sup> – Contact your examination cabinet supplier or surgical supply distributor for details.

Simply immerse a sterile mirror in the hot beads for three to five seconds prior to examination.

Cautions:

- Allow mirror sufficient time to cool before use
- Soiled or contaminated beads must be changed

- 1006131 Mirror Warmer (110V) and Glass Beads
- 1006132 Mirror Warmer<sup>3</sup> (220V) and Glass Beads
- 1006105 Replacement Beads

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# Increase Practice Revenue

## CryOmega®

Multi-use Disposable Cryosurgical Device

Clinically effective direct spray of liquid nitrous oxide (-89°C/ -127°F) in a convenient and economical device

### Effective

Continuous direct spray of liquid nitrous oxide (-89°C/-127°F) produces clinically effective freezing versus canister-based systems. Pinpoint precision prevents destruction of healthy tissue.

### Convenient

Activate once and the device is ready for use. No time wasted on pre-procedure tip saturation, filling of cryogen reservoirs, etc. No additional accessories or cartridges needed. Simply aim and spray!

### Economical

Each unit has 4 minutes (240 seconds) of total spray time and can be used for multiple procedures. Recommended spray times for treating each of the FDA-cleared lesions are provided below.

### Disposable

Simply dispose of the entire unit with normal medical waste when the internal nitrous oxide cartridge is empty.



9034000 CryOmega®

Disposable cryosurgical unit containing a 16g nitrous oxide (N<sub>2</sub>O) cartridge.



9034002 CryOmega® Twin Pack

Contains 2 CryOmega units, each containing a 16g nitrous oxide (N<sub>2</sub>O) cartridge for your convenience.



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\* UL is a registered trademark of Underwriters Laboratory. / \* Not approved for use as a sterilizer. / 1. Inside well reaches a temperature of 250°F after 20 minutes.  
2. Electrical connections should be made only by fully qualified professionals. / 3. The 220V version of the Mirror Warmer is not UL® listed.

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