

Xenon Disposables

132-698 **Air-Cushioned Face Mask with Direct Dose Administration**

In addition to the patient comfort provided by the soft, pliable air cushion of the disposable face mask, the direct dose feature reduces patient anxiety because no needle is used. The syringe luer locks tightly to the direct dose tube, away from the patient's face. The one-way valve prevents the gas from reversing through the mask luer connector, allowing the technologist to disconnect immediately after injecting.

132-685 **Air-Cushioned Face Mask without Injection Port**

The air-cushioned face mask has a pre-filled air-cushion (medium inflation pressure) that molds to the contour of the patient's face providing a tight, leak-proof and comfortable seal. Cushion pressure is easily adjusted by inserting a standard syringe without needle in the two-way valve located on the mask bottom. The flexibility of cushion pressure allows optimum surface contact for every patient. Transparency of the entire mask allows continuous visual identification of patient's vital signs.

132-695 **Air-Cushioned Face Mask with Injection Port**

The air-cushioned face mask has a pre-filled air-cushion (medium inflation pressure) that molds to the contour of the patient's face providing a tight, leak-proof and comfortable seal. Cushion pressure is easily adjusted by inserting a standard syringe without needle in the two-way valve located on the mask bottom. The flexibility of cushion pressure allows optimum surface contact for every patient. Transparency of the entire mask allows continuous visual identification of patient's vital signs.

139-677 **Face Mask Harness**

This traditional face mask harness is made of soft rubber and can be adjusted for any head size. The square rubber base is comfortably positioned on the back of the patient's head and the harness tails are brought around to the front. The small holes fit snugly on the hook ring and hold the mask firmly in place.

130-550 **Disposable Mouthpiece**

This mouthpiece has a soft flange, formed tooth-grip protrusions, and fits snugly between the patient's lips and teeth to form a tight seal.

130-551 **Tru-Fit Disposable Mouthpiece**

Contoured to the natural shape of the mouth, this mouthpiece can be held gently, but securely - eliminating the need to clamp down or the possibility of "popping" out of the patient's mouth and interrupting the study. The soft plastic material is transparent so that any obstruction can be immediately detected by the technologist. Pleasantly scented with vanilla, this mouthpiece makes the procedure a little more comfortable for the patient.

130-100 **Disposable Nose Clip**

Economical, this nose clamp is all plastic for single patient use. Used with any mouthpiece.

132-750 **Disposable Bacteria Filter**

Bacteria filters are used to reduce the possibility of cross contamination. The single-use filter is placed in line between a delivery tube and disposable mouthpiece or face mask. Electrostatically charged filter media is 99.9% effective in bacteria/virus retention while maintaining low breathing resistance. Two filters can be piggy-backed together for potential high-risk studies.

Drierite, Moisture absorber - new blue and white blend

Drierite serves as a moisture trap for the air going into the charcoal trap of the Pulmonex Xenon System. Drierite is blue and white when dry and turns pink when it has absorbed maximum moisture. Available in two convenient sizes, Drierite is packaged in an air-tight container with a wide-access mouth.

139-101 **Drierite, 1 lb**

139-104 **Drierite, 4.5 lb**

132-772 **Drierite, Disposable Cartridge 3.25**

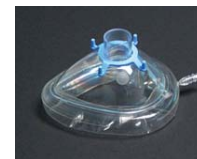
Soda-Lime, CO₂ Absorber

Soda-Lime, a highly efficient CO₂ absorber, prevents patients from rebreathing carbon dioxide and subsequent acidosis. Available in two convenient sizes, Soda-Lime is packaged in an air-tight container with a wide access mouth.

130-019 **Soda-Lime, 1 lb**

130-020 **Soda-Lime, 4.5 lb**

132-773 **Soda-Lime, Disposable Cartridge 3.25**



DISTRIBUTED BY:



Medi-Nuclear Corporation
3162 Martin Rd
Walled Lake, MI 48390
www.medinuc.com

1-800-423-4226
248-926-9500 direct
248-926-0400 fax
info@medinuc.com

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