

Anesthesia Masks

Cat Ventilation/Anesthesia Masks



These soft pliable vinyl plastic masks conform to the facial contours of a cat. They are fitted with a standard 15 mm (3/5 in) taper for connection to anesthesia machines, or ventilators.

They are available in three

sizes and are supplied individually or as a convenient set containing one mask of each size.

The mask diameters are 25 mm (1 in), 38 mm (1-1/2 in), and 50 mm (2 in) for the small, medium and large size masks respectively.

Catalog No.	Product
CGS 8153.68	Cat Ventilation/Anesthesia Mask, Small
CGS 8154.68	Cat Ventilation/Anesthesia Mask, Medium
CGS 8155.68	Cat Ventilation/Anesthesia Mask, Large
CGS 8156.68	Set of 3 Masks, one of each size

Canine Ventilation/Anesthesia Masks



These masks provide a convenient way of providing artificial ventilation or administration of anesthetic gases to dogs. They are constructed of rugged transparent polycarbonate. One end has a standard 15 mm (3/5 in) taper for connection to anesthesia tubing,

while the other end has a soft flexible rubber diaphragm that molds itself to the contours of a dog's snout.

Two sizes are available. The small mask has an unstretched diaphragm opening of 2.5 cm (1 in), while the large mask has an unstretched opening of 4.4 cm (1-3/4 in).

Catalog No.	Product
CGS 8159.68	Canine Ventilation/Anesthesia Mask, Small
CGS 8160.68	Canine Ventilation/Anesthesia Mask, Large
CGS 8161.68	Replacement Diaphragm for Small Mask
CGS 8162.68	Replacement Diaphragm for Large Mask

Inhalation Narcosis Chamber



- Convenient for anesthetizing small animals, such as mice, hamsters, rats, or guinea pigs

A clear acrylic hinged cover permits observation of animals. All other components are made of

polypropylene and are not affected by anesthetic compounds.

A folding perforated platform is removed to fill the bottom with cotton and replaced to support the animal. Anesthetic is poured into the small funnel at the side and runs into the bottom of the chamber where it is absorbed by cotton. A second stopcock on the other side of the chamber permits the entrance of fresh air during anesthesia to prevent suffocation.

Maximum ID is 197 mm (7-3/4 in); top ID is 178 mm (7 in); height from platform to top is 127 mm (5 in); height under platform is 57 mm (2-1/4 in); overall height is 197 mm (7-3/4 in).

Catalog No.	Product
CGS 8163.68	Inhalation Narcosis Chamber

Small Animal Anesthesia Masks



- For rats, guinea pigs, birds, and mice
- Simple, yet effective design

These Anesthesia Masks were designed with smaller animals in mind. They have a simple cylindrical

shape with a rubber diaphragm. A small slit is cut in the diaphragm to accommodate the animal's snout or beak. The opposite end tapers down to a standard press fitting port measuring 15.3 mm OD x 11.9 mm ID. These Masks can be used with bain circuits, non-rebreathing systems, or 'Y' pieces.

Catalog No.	Product
CGS 8157.68	Mouse Anesthesia Mask
CGS 8158.68	Rat, Guinea Pig and Bird Anesthesia Mask