

AeroChamber[®] MV Holding Chamber for Mechanical Ventilation

AeroChamber[®] MV Holding Chamber is validated for the delivery of aerosol medications to mechanically ventilated patients within a hospital environment

AeroChamber[®] MV holding chamber

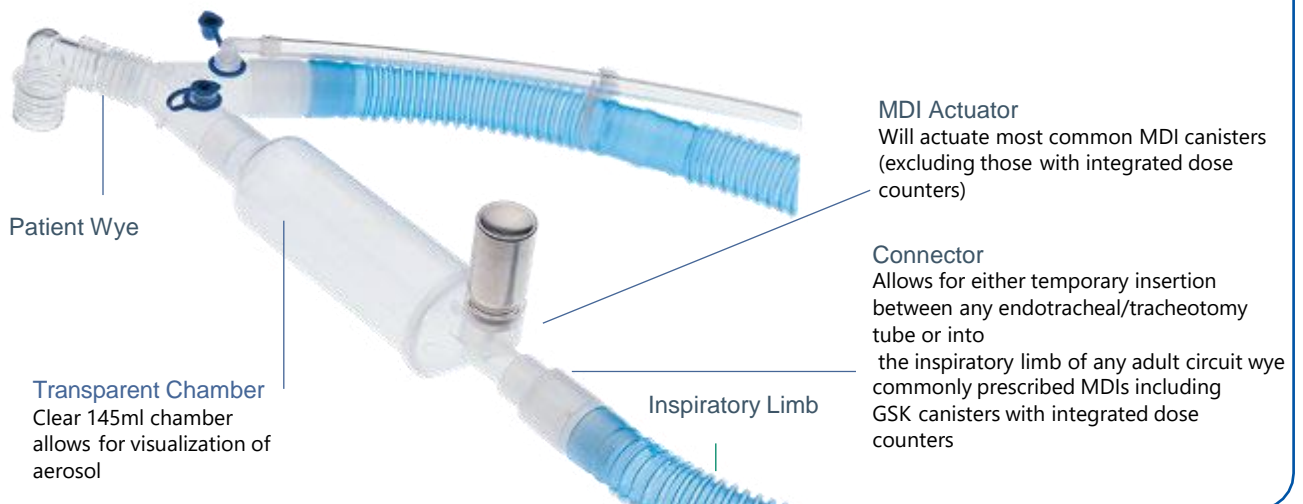


AeroChamber[®] Holding Chamber for Mechanical Ventilation is clinically validated for the delivery of aerosol medications to mechanically ventilated patients¹. This versatile product can be used with a resuscitation bag or placed in a ventilator circuit. It is to be taken out of the circuit after drug delivery is complete. A high level of clinical efficacy for drug delivery in ventilator circuits has been shown in adult and neonatal applications².



Use with Resuscitation Bag

Use in Mechanical Ventilation



Part Number	Case Quantity
825110050	50

AeroChamber[®] MV

PACKAGING: Flow-wrapped with instructions for use and storage bag SINGLE PATIENT USE, not to be cleaned | DO NOT AUTOCLAVE

Refer to the instructions for use for additional information.

1. EFFECTS OF INHALED FORMOTEROL COMPARED WITH SALBUTAMOL IN VENTILATED PRETERM INFANTS. Rieger-Fackeldey E, Reinhardt D, Schulze A. Pulm Pharmacol Ther 2004; 17 (5): 293-3000.

2. SALBUTAMOL DELIVERY FROM A HYDROFLUOROALKANE PRESSURIZED METERED-DOSE INHALER IN PEDIATRIC VENTILATOR CIRCUITS: AN *IN VITRO* STUDY. Wildhaber JH, Hayden MJ, Dore ND, Devadason SG, LeSouëf PN. CHEST 1998; 113 (1): 181-191.



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