

AeroChamber* VENT Holding Chamber

AeroChamber* VENT Holding Chamber is designed for delivery of metered dose inhaler (MDI) medications to mechanically ventilated patients. It is placed in the inspiratory limb of a ventilator circuit without any additional flow.

Refer to the [instructions for use](#) for additional information.

- Clinically validated for use in ventilator circuits¹
- Collapsible unit is designed to be left in the circuit
- Maintains positive end expiratory pressure (PEEP) when installed in the ventilator circuit
- Simple to connect, open and close with less disruption to the patient



AeroDock* Canister Port with Adapter
Allows for use with most types of MDIs including those with integrated dose counters

Offset Wye Connector
Allows for use in both standard and parallel wye circuits

Use in Ventilator Circuit



Collapsible Chamber
Can be collapsed when not administering medication to minimize water condensate accumulation

Part Number	Case Quantity
851001	50

SINGLE-PATIENT – MULTIPLE USE | Replace with the ventilator circuit. Do not clean or disinfect.

PACKAGING: Flow-wrapped with instructions for use.

Not made or manufactured with bisphenol A (BPA), phthalates, latex or lead

1. BRONCHODILATOR THERAPY WITH METERED-DOSE INHALER AND SPACER VERSUS NEBULIZER IN MECHANICALLY VENTILATED PATIENTS: COMPARISON OF MAGNITUDE AND DURATION OF RESPONSE. Duarte AG, et al. Respiratory Care 2000;45(7):817-823.

AeroChamber*
VENT HOLDING CHAMBER



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Designed and
Developed in Canada
Manufactured in USA with
USA and imported parts.

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