

Aerosol Delivery

for your

Ventilator Patients



AeroVent® Collapsible Holding Chamber (CHC)

Maintain Ventilator Closed Circuit Integrity

The **AeroVent**® CHC maintains ventilator closed circuit integrity. It is uniquely designed to be placed in the inspiratory limb of a ventilator circuit. The collapsible unit is designed to be left in the circuit. It is simple to connect, easy to open and close with less disruption to patient comfort.

Tested Aerosol Availability

Aerosol is released directly into the inspiratory limb by the **AeroVent**® CHC. The **AeroVent**® CHC has been tested and proven to effectively deliver a dose of medication to the patient through the breathing circuit.* The standardized chamber size of 140 ml is clear and allows observation of aerosol in the device.

The **AeroVent**® CHC fits virtually every type adult ventilator circuit and accepts all commonly used pMDIs in hospitals. Lessen the risk of nosocomial infection by maintaining a closed circuit with the **AeroVent**® CHC.

Fits commonly used pMDIs

The **AeroVent**® CHC can be used with most pMDIs, including those with incorporated dose counters. This allows for flexibility in delivery of aerosol medications. The **AeroVent**® CHC is not designed to activate any dose counter mechanism.



Ordering Information

Part #	Description	
85950	AeroVent ® CHC	cs/50
85950A	AeroVent ® CHC with adapter	cs/50



monaghan™

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*Studies are on file.

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