



# More Time to Breathe Easy.

**AeroChamber MAX<sup>®</sup>** Valved Holding Chamber (VHC)  
with **Flow-Vu<sup>®</sup>** Inspiratory Flow Indicator (IFI)  
and **ComfortSeal<sup>®</sup>** Mask



For patients who need more time to  
coordinate pMDI with their breathing.

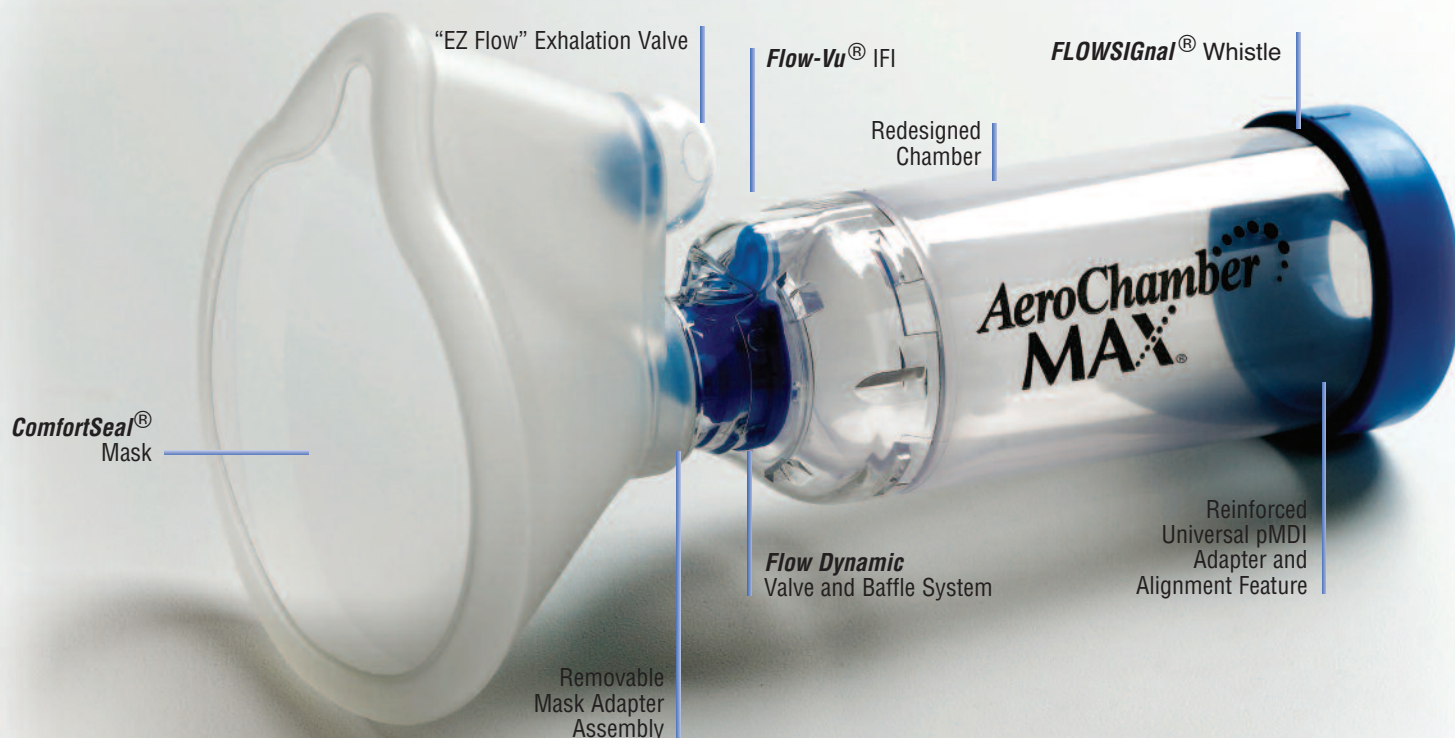
- **Flow-Vu<sup>®</sup>** IFI
- **FLOWSiGnal<sup>®</sup>** Whistle
- **ComfortSeal<sup>®</sup>** Mask
- **StatBan<sup>®</sup>** Anti-static Polymer Chamber
- **Flow Dynamic** Valve and Baffle System
- “EZ Flow” Exhalation Valve
- Reinforced Universal pMDI Adapter
- pMDI Adapter Alignment Feature

**AeroChamber<sup>®</sup>**  
**MAX<sup>®</sup>**  
*Inspiration pure and simple!*



Of course it's from  
**monaghan<sup>™</sup>**

# AeroChamber MAX<sup>®</sup> VHC with Flow-Vu<sup>®</sup> IFI More assurance than ever before.



## Suspending respirable aerosol longer provides more time for coordination.

### Flow-Vu<sup>®</sup> Inspiratory Flow Indicator

- A visual assist to help time the pMDI actuation with inspiratory flow and breath counting. The indicator moves from vertical position toward the patient when the patient is inhaling.

### FLOWSignal<sup>®</sup> Whistle

- The FLOWSignal<sup>®</sup> Whistle alerts patients of improper technique when the patient inhales too quickly.

### ComfortSeal<sup>®</sup> Mask

- Superior mask fit is snug with secure seal, limiting entrainment of ambient air and maximizing drug delivery even at low inspiratory flows.<sup>†</sup> Made of medical grade silicone.

### Redesigned Chamber

- StatBan<sup>®</sup> anti-static polymer minimizes static charge which maximizes performance with pMDI formulations.\* The AeroChamber MAX<sup>®</sup> VHC Aero-Vu<sup>™</sup> chamber features anti-static properties and a see through chamber allowing patients and/or caregivers to visualize the medication dose in the chamber.

### Flow Dynamic Valve and Baffle System

- The baffle is located in front of the duckbill valve to promote the impaction of large non-respirable particles on the walls of chamber prior to inhalation, decreasing oral deposition that can cause systemic side effects. The thinner, lower resistance valve requires less effort to open by low flow patients. The one-way valve prevents

patients from exhaling into the chamber, ensuring the remaining medication is available for the next breath.

### "EZ Flow" Exhalation Valve

- The valve is built into the mask to minimize deadspace and lessen resistance to exhalation.

### Reinforced Universal pMDI Adapter

- The adapter fits commonly prescribed pMDIs. Improved and reinforced design facilitates easy insertion and removal of pMDIs. The adapter is made with a custom, durable medical grade thermoplastic elastomer which can be easily removed to facilitate cleaning.

### pMDI Adapter Alignment Feature

- A visual assist helps correctly align the Universal pMDI Adapter with the chamber.

### Ordering Information

Part #	Description	
88810	AeroChamber MAX <sup>®</sup> VHC w/Flow-Vu <sup>®</sup> IFI and Small ComfortSeal <sup>®</sup> Mask	cs/10
78810	AeroChamber MAX <sup>®</sup> VHC w/Flow-Vu <sup>®</sup> IFI and Medium ComfortSeal <sup>®</sup> Mask	cs/10
80810	AeroChamber MAX <sup>®</sup> VHC w/Flow-Vu <sup>®</sup> IFI and Large ComfortSeal <sup>®</sup> Mask	cs/10

For more information or a demonstration, contact your Monaghan Medical Sales Representative.



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<sup>†</sup>Coppolo, D.P., Mitchell, J.P., Mackay, H.A., Avvakoumova, V.I., Nagel, M.W. (2008), "Evaluation of Two Valved Holding Chambers with Facemask Using a New Infant Face Model: Importance of Avoiding Leakage Between Facemask and Face," Resp. Care; 53(11): 499273.

\*Rau, J.L., Coppolo, D.P., Nagel, M.W., Avvakoumova, V.I., Doyle, C.C., Wiersema, K.J., Mitchell, J.P. (2006), "The Importance of Nonelectrostatic Materials in Holding Chambers for Delivery of Hydrofluoroalkanes Albuterol," Resp. Care; 54(5): 503-510. Additional data on file.