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**INTENDED USE:** This chamber is intended to be used for mechanically ventilated patients who are prescribed a metered dose inhaler (MDI). The chamber is left in the ventilator circuit. It is located in a collapsed position when not administering medication.

The chamber device can be disposed of with the product in large particles to evaporate, yielding smaller aerosol particles of medication. Smaller particles enhance the efficiency of aerosol delivery through the ventilator circuit and endotracheal tube to the patient. The clinical benefit is improved medication delivery.

**Notes**  
This product is to be used by clinicians experienced in the care of patients with mechanical ventilation.

This chamber is a collapsible holding chamber. It is designed to be left in the inspiratory limb of a 22 mm ventilator circuit.

This chamber can be used with conventional MDI devices as well as MDI canisters with integrated dose controls (GlaxoSmithKline™ type). The counter function is maintained.

Read the instructions for the chamber and the MDI. Keep them available at all times.

## BESTE EACH USE

Carefully examine the chamber removing any foreign objects and replace immediately if it is damaged or has missing parts.

## INSTRUCTIONS FOR USE

### TO INSTALL AEROCHAMBER® VENT CHAMBER IN A VENTILATOR CIRCUIT

The AEROCHAMBER® VENT CHAMBER (B) are securely in place in the CANISTER PORT (C) prior to installing in the ventilator circuit.

2 Disconnect the inspiratory limb of the circuit from the wye. Connect the WYE CONNECTOR (G) of the chamber to the wye. Connect the other end of the chamber to the inspiratory limb of the circuit. THE CANISTER PORT (C) must be facing forward.

**Caution:** Do not have a filter or heat and moisture exchanger in the aerosol flow path. These items can block delivery of the medication.

3 Attach the chamber in the collapsed position by holding the patient end stationary while gently pushing the CANISTER PORT (C) end towards it until you hear the LATCH RELEASE BUTTONS (D) "click" (this may occur simultaneously).

4 Ensure that the device is fully collapsed and that the CATCHES (F) are completely engaged by lightly pulling the ends away from each other. The device should remain latched, if not repeat the latching step.

### TO USE AEROCHAMBER® VENT CHAMBER TO ADMINISTER MEDICATION

1 Unlatch and expand the chamber by:

1.1 Holding the WYE CONNECTOR (G) close to the wye.

1.2 Position thumb and index finger of the other hand on the LATCH RELEASE BUTTONS (D) and press together until they disengage.

1.3 Hold the patient end stationary and gently pull the canister end away from the patient end until the LATCH RELEASE BUTTONS (D) are heard.

1.4 Note: The chamber can accept virtually all MDI canisters.

2 For Conventional MDI Canisters: Remove the CAP (A) from the CANISTER PORT (C). Ensure the CANISTER ADAPTER (B) remains inside the CANISTER PORT (C). Shake the MDI canister immediately before use.

3 Insert the canister into the MDI port of the AEROCHAMBER® VENT CHAMBER (B) until you hear the LATCH RELEASE BUTTONS (D) "click" (this may occur simultaneously).

4 Ensure that the device is fully collapsed and that the CATCHES (F) are completely engaged by lightly pulling the ends away from each other. The device should remain latched, if not repeat the latching step.

5 Attach the chamber in the collapsed position by holding the patient end stationary while gently pushing the CANISTER PORT (C) end towards it until you hear the LATCH RELEASE BUTTONS (D) "click" (this may occur simultaneously).

6 Ensure that the device is fully collapsed and that the CATCHES (F) are completely engaged by lightly pulling the ends away from each other. The device should remain latched, if not repeat the latching step.

7 The chamber in your hand maintaining a straight horizontal position. Hold the canister in a vertical position. Prior to the beginning of inspiration, activate the canister.

8 For MDI Canisters With Integrated Dose Counters (GlaxoSmithKline™ type): Remove both the CAP (A) and the CANISTER ADAPTER (B) from the CANISTER PORT (C). Shake the MDI canister immediately before use.

9 Insert the canister into the MDI port of the AEROCHAMBER® VENT CHAMBER (B) until you hear the LATCH RELEASE BUTTONS (D) "click" (this may occur simultaneously).

10 Note: The chamber can accept virtually all MDI canisters.

11 Place the chamber in a rotated position, stably, so that the canister is held vertically. Ensure that the chamber is held vertically.

12 Activate the canister by pressing the button on the side of the canister. Ensure that the chamber is held vertically.

13 Place the chamber in a rotated position, so that the canister is held vertically. Ensure that the chamber is held vertically.

14 Note: The chamber can accept virtually all MDI canisters.

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**NAMJENA:** Ova je komora namijenjena za pacijente na mehaničkoj ventilaciji kojima je propisan inhalator s mjerljivom dozom. Komora se ostavlja u respiracijskom krugu. Prekapa se u priključenju poklopca kada ne primjenjuje lječak.

Zatvoreni volumen komore omogućuje velike cestice raspršivaču zadržavajući manje cestice aerosola u lječku. Manje cestice poboljšavaju dopremanje aerosola kroz respiracijski krug i endotrakealnu cjev u pacijenta. Klinička korist je poljubljeno dopremanje lječaka.

**1. Napomena**

Ovaj mehanički namijenjen je liječnicima s iškustvom u njegu pacijenata na mehaničkoj ventilaciji.

**2. Upute za komoru**

Ova je komora za zadržavanje koja se može sklopliti. Osmišljena je tako da ostaje u udjagu s kruhom respiracijskog kruga od 22 mm.

Ova se komora može upotrebljavati s konvencionalnim spremniciima inhalatora s mjerljivom dozom, kao i spremnicima s integriranim brojačima doza (voda i GlaxoSmithKline®). Funkcija brojača može se učiniti upotrebljivom.

Predviđene upute za komoru i inhalator s mjerljivom dozom. Neka uvek budu dostupne.

## PRUJEVI SVAKE UPORABE

Pazljivo pregađajte komoru u uklopitele sve strane tvari te zamjenite ako je osetljena ili neki dijelovi neđedaju.

## UPUTE ZA UPORABU

### MONTIRANJE KOMORE AEROCHAMBER® VENT U RESPIRACIJSKI KRUG

1 Prije montiranja u respiracijski krug provjerite jesu li CEP(A) i ADAPTER SA SPREMINIK(B) na svom mestu u PRIKLJUČU ZA SPREMINIK(C).

2 Odvijte uklanjanje kruha respiracijskog kruga od razdjelnika. Priključite PRIKLJUČAK ZA RAZDJELNIK(G) komore na razdjelnik. Drugi kraj komore priključite na uklajini kruh.

3 Montirajte komoru na priključak i uklonite stavlječi filter izmjenjivog topline ili vlaže.

4 Stekajte novi predstavnik sklopljenih MDI u komoru i uklonite sklopljeni topot.

5 Blokirajte komoru u priključku tako da pacijent kraj dešti na komoru. Kraj dešti na MDI je potpuno neštoši.

6 Uklonite sklopljeni topot i uklonite sklopljeni topot s uklajini koji su isporučeni s spreminikom u mjerljivoj dozmi.

7 Montirajte komoru na priključak i uklonite stavlječi filter izmjenjivog topline ili vlaže.

8 Montirajte komoru u priključku tako da pacijent kraj dešti na komoru. Kraj dešti na MDI je potpuno neštoši.

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88 Montirajte komoru na priključak i uklonite stavlječi filter izmjenjivog topline ili vlaže.

89 Montirajte komoru na priključak i uklonite stavlječi filter izmjenjivog topline ili vlaže.

90 Montirajte komoru na priključak i uklonite stavlječi filter izmjenjivog topline ili vlaže.

91 Montirajte komoru na priključak i uklonite stavlječi filter izmjenjivog topline ili vlaže.

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93 Montirajte komoru na priključak i uklonite stavlječi filter izmjenjivog topline ili vlaže.

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