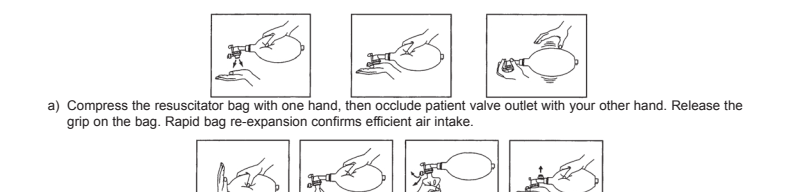


Reusable Manual Resuscitator
INDICATIONS FOR USE: Provides emergency respiratory support by means of a face mask or a tube inserted into a patient's airway.

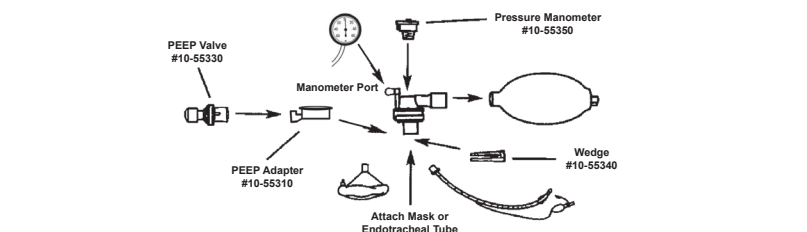
WARNINGS: 1. Intended operation of this device can be hazardous. 2. Do not use with supplemental oxygen, do not allow smoking or use unit near sparking equipment, open flame, or other flammable chemicals.

PRECAUTIONS: 1. Resuscitator should be used only by personnel trained in cardiopulmonary resuscitation. 2. Never wait to begin mouth-to-mouth resuscitation if a patient is not immediately available or cannot be intubated effectively.



Remove patient valve with one hand, then occlude patient valve outlet with your other hand. Release the grip on the bag. Rapid bag expansion is indicated by a raised chest.

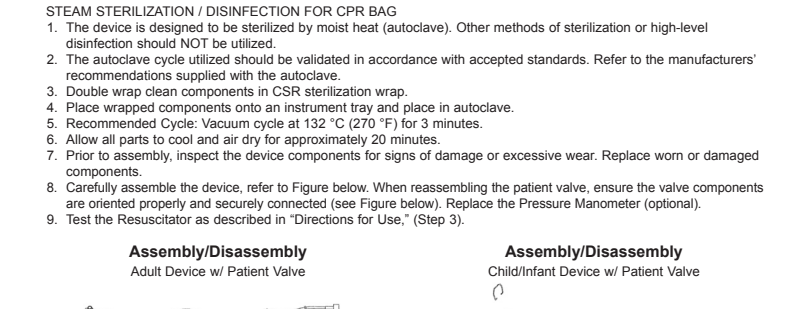
Remove patient valve, close the neck opening and try to compress the bag. If the bag cannot be compressed with reasonable force, or if bag compression forces the air out between your hand and neck of the bag, the intake valve is effectively preventing backward escape of air.



OPERATING INSTRUCTIONS: 1. Check for any damage to the device. 2. Position patient valve on the patient's face. 3. Secure and adjust the head and neck straps.

CLEANING & STERILIZATION INSTRUCTIONS: The Mercury Medical Reusable Resuscitator system with Reusable Mask is designed to be fully autoclavable, with an exception of certain accessories and respiratory tubing.

CLEANING: Prior to sterilization the autoclavable portion of the device must be cleaned of all debris, body fluids and other contaminants. 1. Remove non-autoclavable items and discard them.



SPECIFICATIONS AND PERFORMANCE: The MERCURY MEDICAL® CPR Bag was designed to meet ISO 10651-4 and ISO 5366-1 requirements.

Table with columns for Age, LPM, Rate, Tidal Volume, Reservoir, and Reservoir Volume. Rows include Adult, Child, and Neonate categories.

EXTERNAL RESPIRATOR DIMENSIONS MEASURED VOLUME: Adult 22 cm long x 14 cm diameter, 1624 ml, 2854 ml. Child 25 cm long x 9 cm diameter, 494 ml, 894 ml.

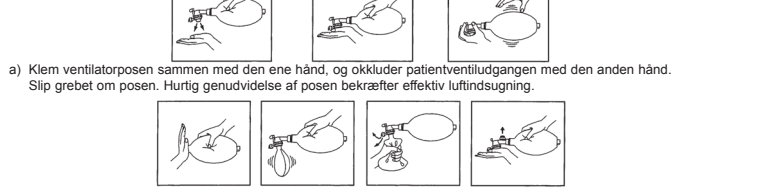
MR CONDITION: Static magnetized for 3.0 Tesla or less. Static Gradient of 16000 Gauss/cm or less (1.5T system). Specific Gradient of 8000 Gauss/cm or less (3.0T system).



Reusable Manual Resuscitator
INDICATIONS FOR USE: Provides emergency respiratory support by means of a face mask or a tube inserted into a patient's airway.

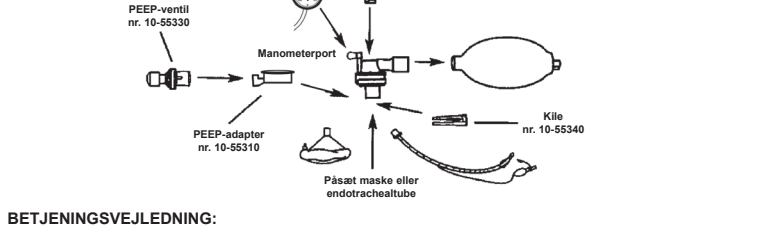
WARNINGS: 1. Intended operation of this device can be hazardous. 2. Do not use with supplemental oxygen, do not allow smoking or use unit near sparking equipment, open flame, or other flammable chemicals.

PRECAUTIONS: 1. Resuscitator should be used only by personnel trained in cardiopulmonary resuscitation. 2. Never wait to begin mouth-to-mouth resuscitation if a patient is not immediately available or cannot be intubated effectively.



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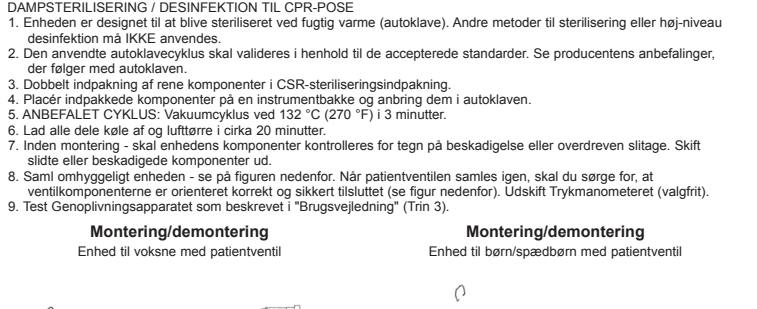
Remove patient valve, close the neck opening and try to compress the bag. If the bag cannot be compressed with reasonable force, or if bag compression forces the air out between your hand and neck of the bag, the intake valve is effectively preventing backward escape of air.



OPERATING INSTRUCTIONS: 1. Check for any damage to the device. 2. Position patient valve on the patient's face. 3. Secure and adjust the head and neck straps.

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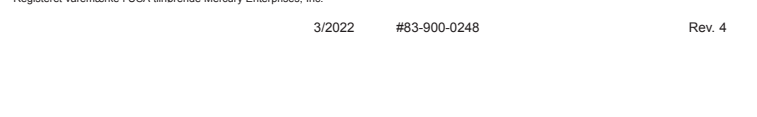


SPECIFICATIONS AND PERFORMANCE: The MERCURY MEDICAL® CPR Bag was designed to meet ISO 10651-4 and ISO 5366-1 requirements.

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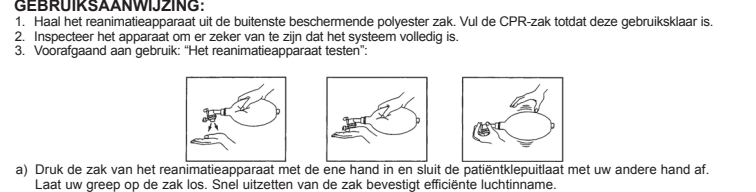
MR CONDITION: Static magnetized for 3.0 Tesla or less. Static Gradient of 16000 Gauss/cm or less (1.5T system). Specific Gradient of 8000 Gauss/cm or less (3.0T system).



Reusable Manual Resuscitator
INDICATIONS FOR USE: Provides emergency respiratory support by means of a face mask or a tube inserted into a patient's airway.

WARNINGS: 1. Intended operation of this device can be hazardous. 2. Do not use with supplemental oxygen, do not allow smoking or use unit near sparking equipment, open flame, or other flammable chemicals.

PRECAUTIONS: 1. Resuscitator should be used only by personnel trained in cardiopulmonary resuscitation. 2. Never wait to begin mouth-to-mouth resuscitation if a patient is not immediately available or cannot be intubated effectively.



Remove patient valve with one hand, then occlude patient valve outlet with your other hand. Release the grip on the bag. Rapid bag expansion is indicated by a raised chest.

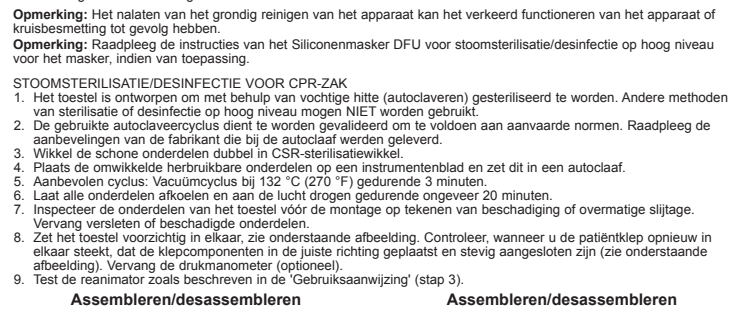
Remove patient valve, close the neck opening and try to compress the bag. If the bag cannot be compressed with reasonable force, or if bag compression forces the air out between your hand and neck of the bag, the intake valve is effectively preventing backward escape of air.



OPERATING INSTRUCTIONS: 1. Check for any damage to the device. 2. Position patient valve on the patient's face. 3. Secure and adjust the head and neck straps.

CLEANING & STERILIZATION INSTRUCTIONS: The Mercury Medical Reusable Resuscitator system with Reusable Mask is designed to be fully autoclavable, with an exception of certain accessories and respiratory tubing.

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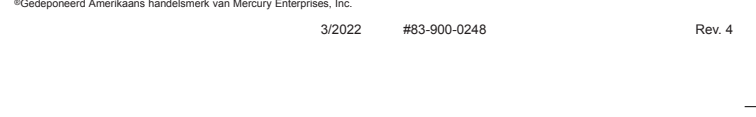


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INDICATIONS FOR USE: Provides emergency respiratory support by means of a face mask or a tube inserted into a patient's airway.

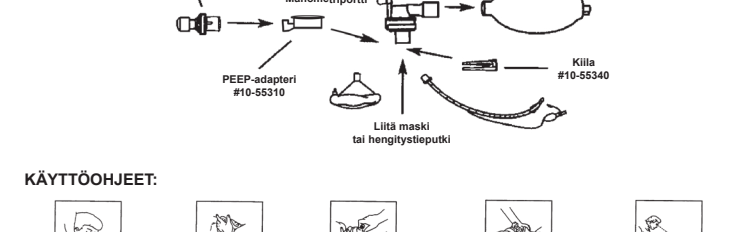
WARNINGS: 1. Intended operation of this device can be hazardous. 2. Do not use with supplemental oxygen, do not allow smoking or use unit near sparking equipment, open flame, or other flammable chemicals.

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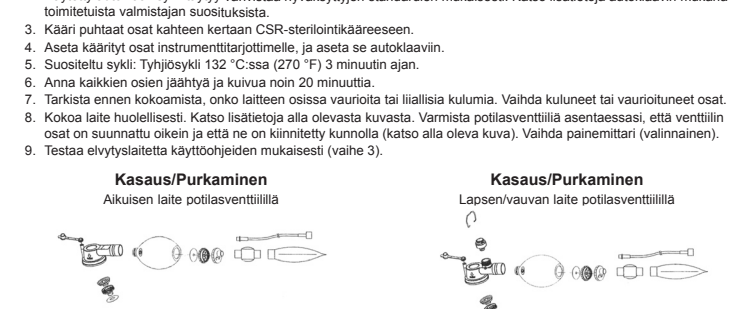
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OPERATING INSTRUCTIONS: 1. Check for any damage to the device. 2. Position patient valve on the patient's face. 3. Secure and adjust the head and neck straps.

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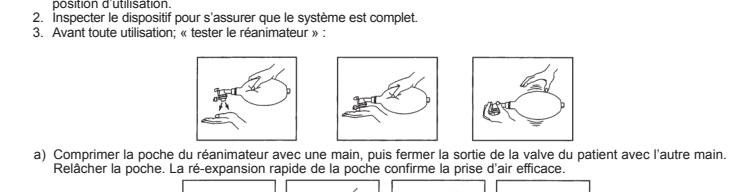
MR CONDITION: Static magnetized for 3.0 Tesla or less. Static Gradient of 16000 Gauss/cm or less (1.5T system). Specific Gradient of 8000 Gauss/cm or less (3.0T system).



Reusable Manual Resuscitator
INDICATIONS FOR USE: Provides emergency respiratory support by means of a face mask or a tube inserted into a patient's airway.

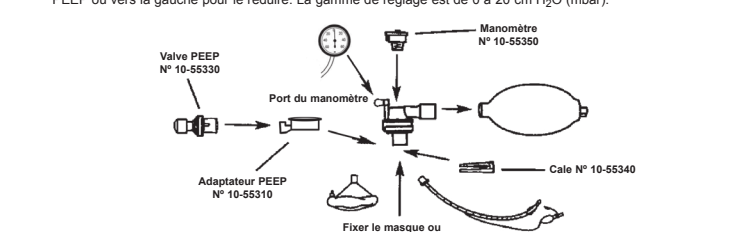
WARNINGS: 1. Intended operation of this device can be hazardous. 2. Do not use with supplemental oxygen, do not allow smoking or use unit near sparking equipment, open flame, or other flammable chemicals.

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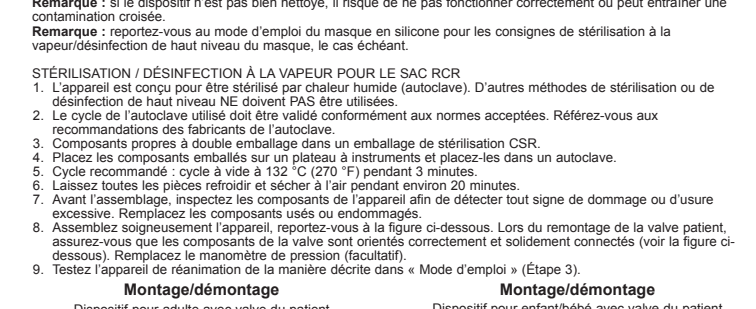
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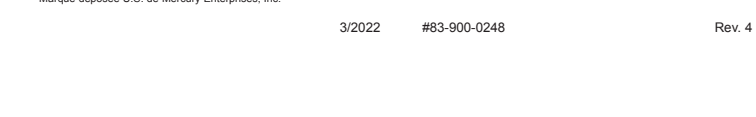


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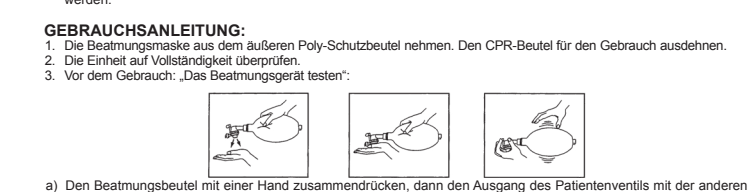
MR CONDITION: Static magnetized for 3.0 Tesla or less. Static Gradient of 16000 Gauss/cm or less (1.5T system). Specific Gradient of 8000 Gauss/cm or less (3.0T system).



Reusable Manual Resuscitator
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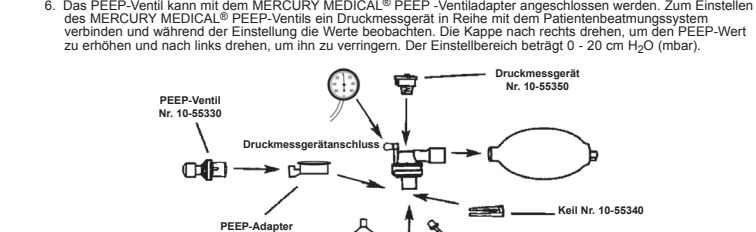
WARNINGS: 1. Intended operation of this device can be hazardous. 2. Do not use with supplemental oxygen, do not allow smoking or use unit near sparking equipment, open flame, or other flammable chemicals.

PRECAUTIONS: 1. Resuscitator should be used only by personnel trained in cardiopulmonary resuscitation. 2. Never wait to begin mouth-to-mouth resuscitation if a patient is not immediately available or cannot be intubated effectively.



Remove patient valve with one hand, then occlude patient valve outlet with your other hand. Release the grip on the bag. Rapid bag expansion is indicated by a raised chest.

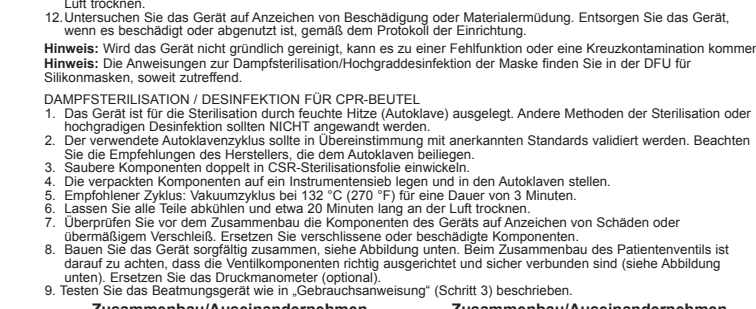
Remove patient valve, close the neck opening and try to compress the bag. If the bag cannot be compressed with reasonable force, or if bag compression forces the air out between your hand and neck of the bag, the intake valve is effectively preventing backward escape of air.



OPERATING INSTRUCTIONS: 1. Check for any damage to the device. 2. Position patient valve on the patient's face. 3. Secure and adjust the head and neck straps.

CLEANING & STERILIZATION INSTRUCTIONS: The Mercury Medical Reusable Resuscitator system with Reusable Mask is designed to be fully autoclavable, with an exception of certain accessories and respiratory tubing.

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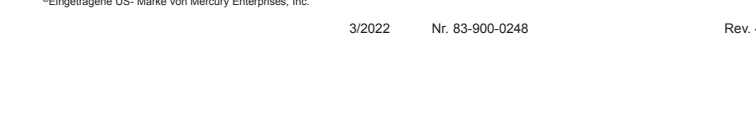


SPECIFICATIONS AND PERFORMANCE: The MERCURY MEDICAL® CPR Bag was designed to meet ISO 10651-4 and ISO 5366-1 requirements.

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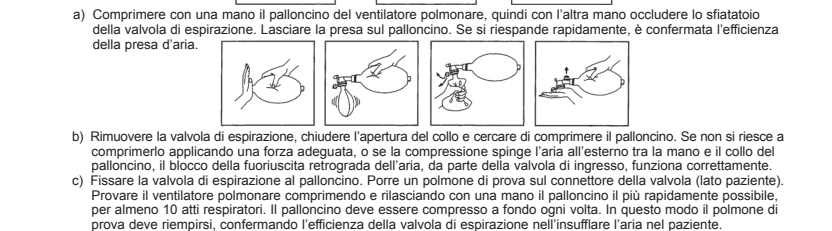


INDICAZIONI PER L'USO: Fornisce un supporto di emergenza alla respirazione per mezzo di una maschera facciale o di un tubo inserito nelle vie aeree del paziente.

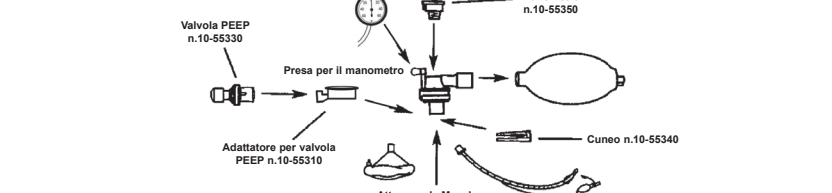
AVVERTENZE: Non si utilizza con ossigeno supplementare, con fumare o utilizzare apparecchiature a scintille, fiamme libere, olio combustibile o altre sostanze chimiche infiammabili nelle vicinanze dell'unità.

PRECAUZIONI: Il ventilatore polmonare è riservato a personale esperto di rianimazione cardiopolmonare. Si non è in condizioni di utilizzo in modo efficace, non procuratori l'arresto della ventilazione bocca-maschera (fare riferimento alla procedura stabilita nel capitolo per la rianimazione manuale).

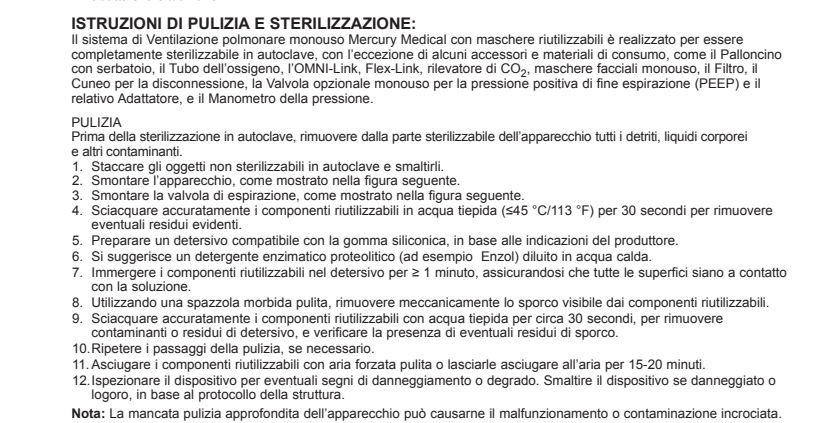
ISTRUZIONI PER L'USO: 1. Estrarre il ventilatore polmonare dal pacchetto protettivo sterile in plastica. Espandere il palloncino CPR nella posizione di riposo.



1) Comprare con una mano il palloncino del ventilatore polmonare, quindi con l'altra mano occlusa il distalato della valvola di espirazione. Lasciare la presa sul palloncino. Se si respira rapidamente, è confermata l'efficienza della presa d'aria.

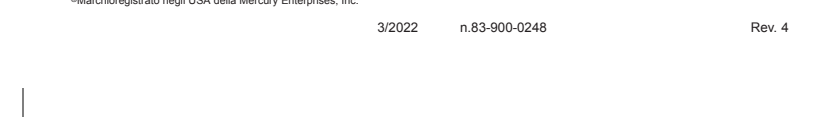


2) Rimuovere la valvola di espirazione, chiudere l'apertura del collo e cercare di comprimere il palloncino. Se non si riesce a comprimerlo applicando una forza sufficiente, la compressione ancora più affrettata tra la mano e il collo del palloncino. Il blocco della funzione retroflotta è dato, da parte della valvola di espirazione, funziona correttamente.



1) Comprare con una mano il palloncino del ventilatore polmonare, quindi con l'altra mano occlusa il distalato della valvola di espirazione. Lasciare la presa sul palloncino. Se si respira rapidamente, è confermata l'efficienza della presa d'aria.

INDICAZIONI PER L'USO: Fornisce un supporto di emergenza alla respirazione per mezzo di una maschera facciale o di un tubo inserito nelle vie aeree del paziente.



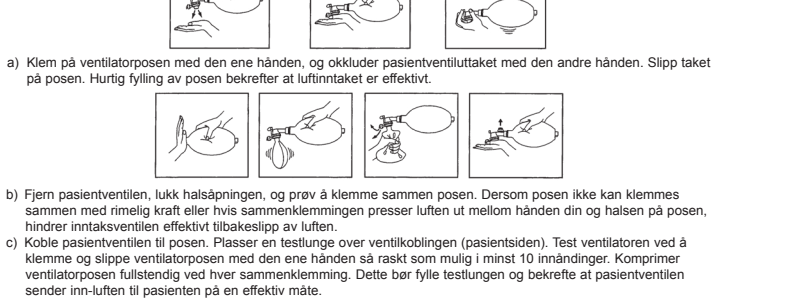
INDICAZIONI PER L'USO: Fornisce un supporto di emergenza alla respirazione per mezzo di una maschera facciale o di un tubo inserito nelle vie aeree del paziente.



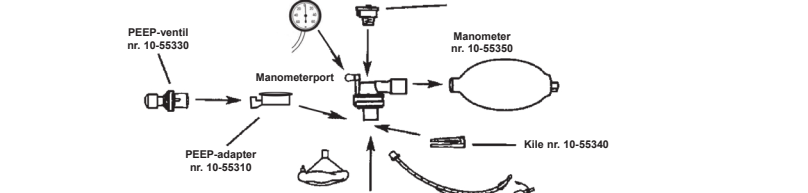
POKAZANIJA K PRIMEENENIU: Obrazovatelno-uchebnyj inzhenernyj ventilator lezhit' s pomosh'ju maski ili trubki, vhodnoj v dыхательnyj puti pacijenta.

ПРЕДУПРЕЖДЕНИЯ: Не использовать устройство для оказания помощи при использовании аппарата. Не использовать устройство для оказания помощи при использовании аппарата.

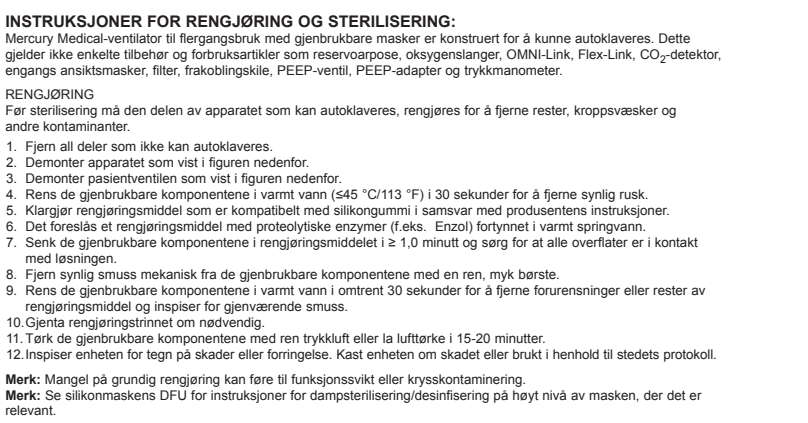
УКАЗАНИЯ ПО ПРИМЕНЕНИЮ: 1. Достать реанимационный дыхательный аппарат из внешнего защитного полиэтиленового пакета. Раскрыть полиэтиленовый мешок.



1) Comprare con una mano il palloncino del ventilatore polmonare, quindi con l'altra mano occlusa il distalato della valvola di espirazione. Lasciare la presa sul palloncino. Se si respira rapidamente, è confermata l'efficienza della presa d'aria.

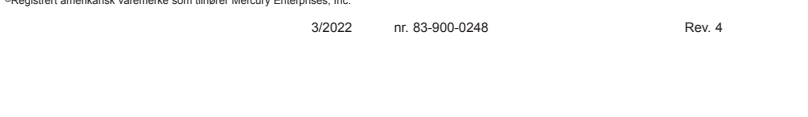


1) Comprare con una mano il palloncino del ventilatore polmonare, quindi con l'altra mano occlusa il distalato della valvola di espirazione. Lasciare la presa sul palloncino. Se si respira rapidamente, è confermata l'efficienza della presa d'aria.



1) Comprare con una mano il palloncino del ventilatore polmonare, quindi con l'altra mano occlusa il distalato della valvola di espirazione. Lasciare la presa sul palloncino. Se si respira rapidamente, è confermata l'efficienza della presa d'aria.

INDICAZIONI PER L'USO: Fornisce un supporto di emergenza alla respirazione per mezzo di una maschera facciale o di un tubo inserito nelle vie aeree del paziente.



INDICAZIONI PER L'USO: Fornisce un supporto di emergenza alla respirazione per mezzo di una maschera facciale o di un tubo inserito nelle vie aeree del paziente.



INDIKATORER FÖR ANVÄNDNING: Utrustningen är avsedd för användning i en analysmaskin eller en slang som förs ner i patientens luftvägar.

TILLBEHÖR: Engångsmask: manometer, PEEP-ventil, PEEP-adaptör, OMM-Link, Flex-Link, CO2-detektor, analysmaskin, filter, fuktabsorbent, reanimator, slangsutrustning.

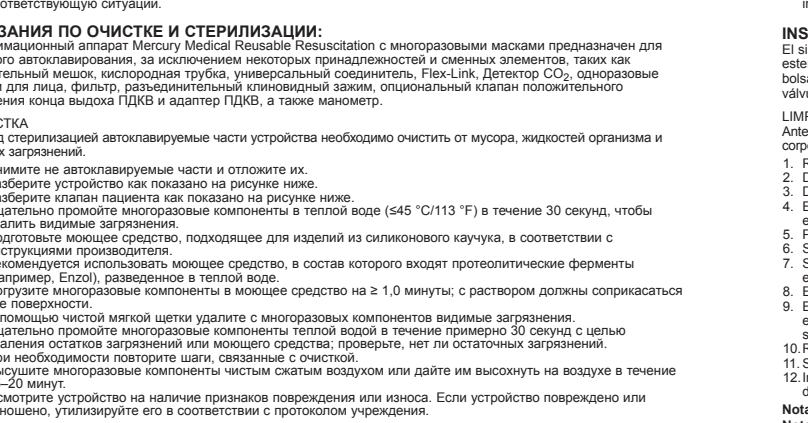
ANVÄNDNING: 1. Tag ut andningsutrustningen från skyddande plastpåse. Vedd ut CPR-påsen till andningsutrustningen.



1) Comprare con una mano il palloncino del ventilatore polmonare, quindi con l'altra mano occlusa il distalato della valvola di espirazione. Lasciare la presa sul palloncino. Se si respira rapidamente, è confermata l'efficienza della presa d'aria.

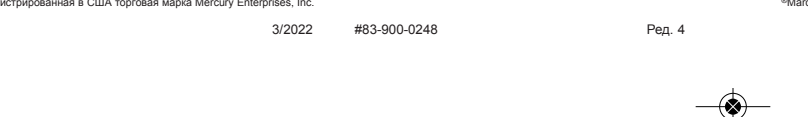


1) Comprare con una mano il palloncino del ventilatore polmonare, quindi con l'altra mano occlusa il distalato della valvola di espirazione. Lasciare la presa sul palloncino. Se si respira rapidamente, è confermata l'efficienza della presa d'aria.

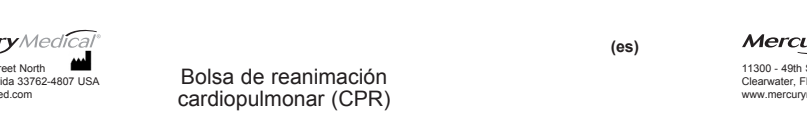


1) Comprare con una mano il palloncino del ventilatore polmonare, quindi con l'altra mano occlusa il distalato della valvola di espirazione. Lasciare la presa sul palloncino. Se si respira rapidamente, è confermata l'efficienza della presa d'aria.

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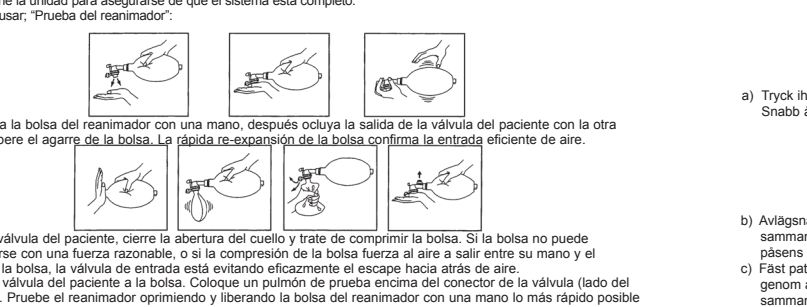
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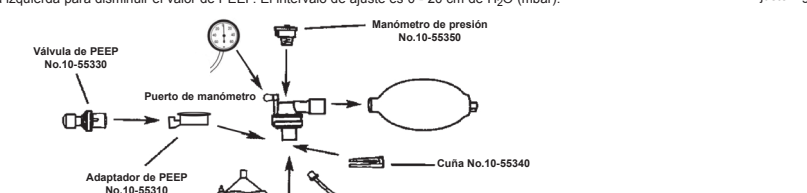
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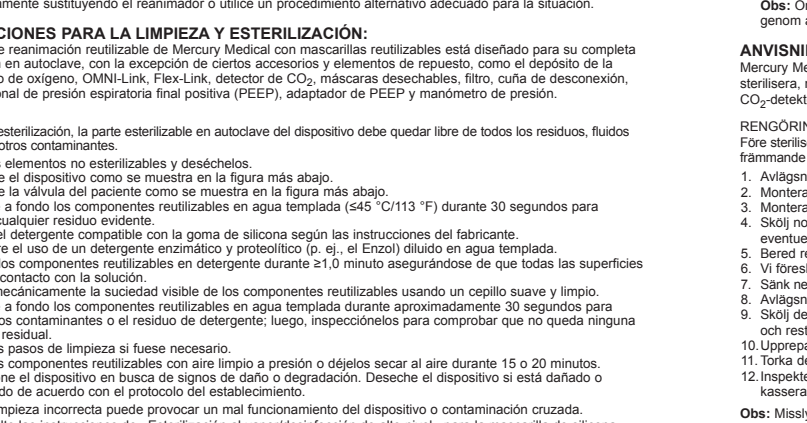
ANVÄNDNING: 1. Tag ut andningsutrustningen från skyddande plastpåse. Vedd ut CPR-påsen till andningsutrustningen.



1) Comprare con una mano il palloncino del ventilatore polmonare, quindi con l'altra mano occlusa il distalato della valvola di espirazione. Lasciare la presa sul palloncino. Se si respira rapidamente, è confermata l'efficienza della presa d'aria.

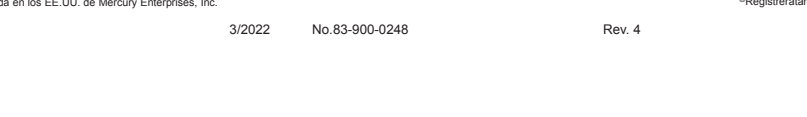


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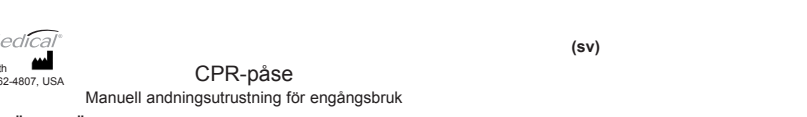


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INDICAZIONI PER L'USO: Fornisce un supporto di emergenza alla respirazione per mezzo di una maschera facciale o di un tubo inserito nelle vie aeree del paziente.



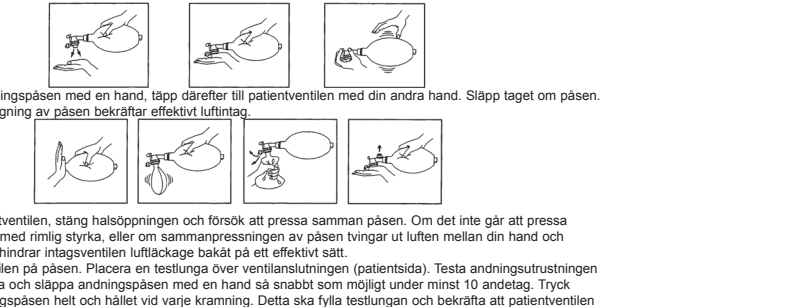
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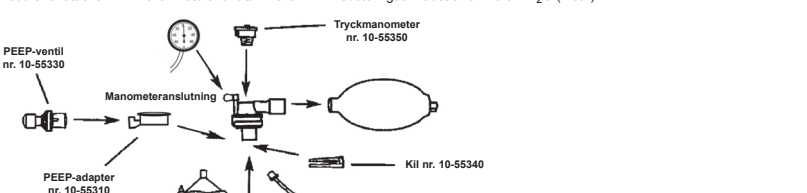
INDIKATORER FÖR ANVÄNDNING: Utrustningen är avsedd för användning i en analysmaskin eller en slang som förs ner i patientens luftvägar.

TILLBEHÖR: Engångsmask: manometer, PEEP-ventil, PEEP-adaptör, OMM-Link, Flex-Link, CO2-detektor, analysmaskin, filter, fuktabsorbent, reanimator, slangsutrustning.

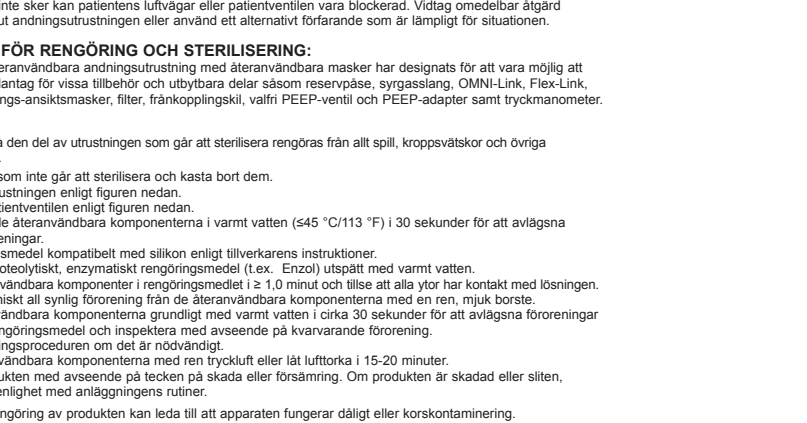
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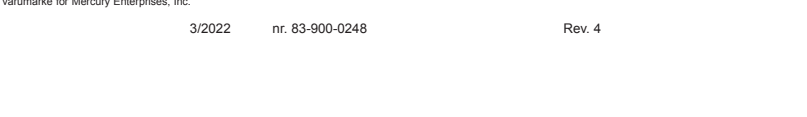


1) Comprare con una mano il palloncino del ventilatore polmonare, quindi con l'altra mano occlusa il distalato della valvola di espirazione. Lasciare la presa sul palloncino. Se si respira rapidamente, è confermata l'efficienza della presa d'aria.



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