Reprocessed by:
Stryker Sustainability Solutions
1810 West Drake Dr.
Tempe, AZ 85282
sustainability.stryker.com
888 888 3433

Operator's manual

Reprocessed
Prevalon® MATS
Mobile Air Transfer System

Reprocessed device for single-use
Non-sterile (exposed to EO gas)

Model #R3242-RP

- (1) 39″ x 81″ Reprocessed Prevalon Mobile Air Transfer Mat
  (1) M² Microclimate Body Pad

For use with the following non-reprocessed items:
Model #7455 — Prevalon Air Pump
Model #7475 — Prevalon Cart for use with model #7455
Model #7465 — HEPA Equipped Replacement Filter for model #7455
Model #7460 — Prevalon Hose Sleeve
Model #3010 — Prevalon Blower
Model #3011 — Cart for Prevalon Blower
Model #3010-F — Replacement Filter for model #3010

If the Air Pump / Blower is not equipped with a Quick Connect Nozzle, contact Sage Products at 800 323 2220

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Reprocessed

Prevalon® MATS

Mobile Air Transfer System

Uses

To assist with the lateral transfer of a patient in a horizontal position from one surface to another. To assist with repositioning of a patient.

Intended care settings

The Reprocessed Prevalon Mobile Air Transfer System ("System") is intended to be used in hospitals, healthcare facilities, and other environments where the horizontal lateral transfer of patients is required, and where respositioning of patients is desired. This system is only intended to be used for purposes stated in this Operator's Manual. Any other use is prohibited.

Indications

The Reprocessed System is for patients who are dependent and unable to participate in lateral transfer and/or repositioning. The System has a weight capacity of 1000 lbs / 454 kg. The Reprocessed Prevalon Mobile Air Transfer System Mat ("Mat") is intended for single patient use. The M² Microclimate Body Pad is intended for single use.

Contraindications

Patients who have thoracic, cervical, or lumbar fractures that are deemed unstable should not use the System unless a clinical decision has been made by your facility.

The System should not be used for patients that either exceed the 1000 lbs / 454 kg weight capacity or for patients whose shape does not comfortably fit within the edges of the Mat.

Prior to use

Perform a visual inspection of the System. Examine the Mat, the Prevalon Air Pump (the "Air Pump"), and the Prevalon Blower (the "Blower") for damage or wear that is potentially hazardous and could cause the System to malfunction.

If such damage is present, **do not use**. Examine the power cord for damage. If the power cord is damaged, **do not use** the Air Pump / Blower, as a damaged power cord may cause serious injury. Ensure all parts are present. If any parts are missing, **do not use.**

Imaging

The Reprocessed Prevalon Mobile Air Transfer System Mat with M² Microclimate Body Pad is MR safe by rationale. The device is made from all non-metal materials; therefore, MR safety testing was not performed. Compatibility tests did not show artifacts. Based on rationale, the Reprocessed Prevalon Mobile Air Transfer System Mat with M² Microclimate Body Pad is electronically non-conductive and non-magnetic.

The Air Pump / Blower is not MR safe. Please follow your facilities protocol for using the Air Pump / Blower in a MR environment.

⚠ Caution Periodically check System for signs of wear or damage. If damaged, do not use.

- **Do not** launder the Mat or the M² Microclimate Body Pad.

⚠ Warnings Failure to comply with this Manual could result in injury or equipment malfunction. Alterations or modifications to the System can affect the safety and functionality of the System and are strictly prohibited.

Read and understand the entire manual before using the System.

To reduce the risk of fire or injury:

1. Grounding reliability can only be achieved when the equipment is connected to an equivalent receptacle marked "hospital only" or "hospital grade."
2. **Do not** cover or block any openings on the Air Pump / Blower.
3. **Do not** tamper with or make any adjustments to the control panel, housings, safety switches, or any other parts of the Air Pump / Blower.
4. **Do not** remove any panel or cover.
5. **Do not** store or use the Air Pump / Blower outdoors or near water.
6. The Air Pump / Blower has been designed for use exclusively with the Sage air assisted technology products.
7. **Do not** operate the Air Pump / Blower if it is not working properly, or if it has been damaged, including the cord or plug. Contact Sage Products for repair or replacement.
8. **Do not** immerse cord or plug in water.
9. Keep cord away from heated surfaces.
10. **Do not** use in the presence of flammable anesthetics and other flammable solvents and materials.
11. **Do not** hang Air Pump / Blower from the bed rails.
12. If your hospital protocol directs that the Mat is to be tucked underneath a surgical table pad, ensure the Mat does not inhibit the function of the surgical table pad.
13. **Do not** use to lift patients.
14. Always follow your facility's safe patient handling policies and procedures.
15. The Mat is not intended to secure a patient to a Support Surface. Follow facility policies and procedures for securing patients to a Support Surface. (e.g. Trendelenburg)
16. Ensure patient is not in contact with the Quick Connect Nozzle, Quick Connect Valve or Flexible Inflation Hose.
17. Patient repositioning should always be performed using at least two caregivers.

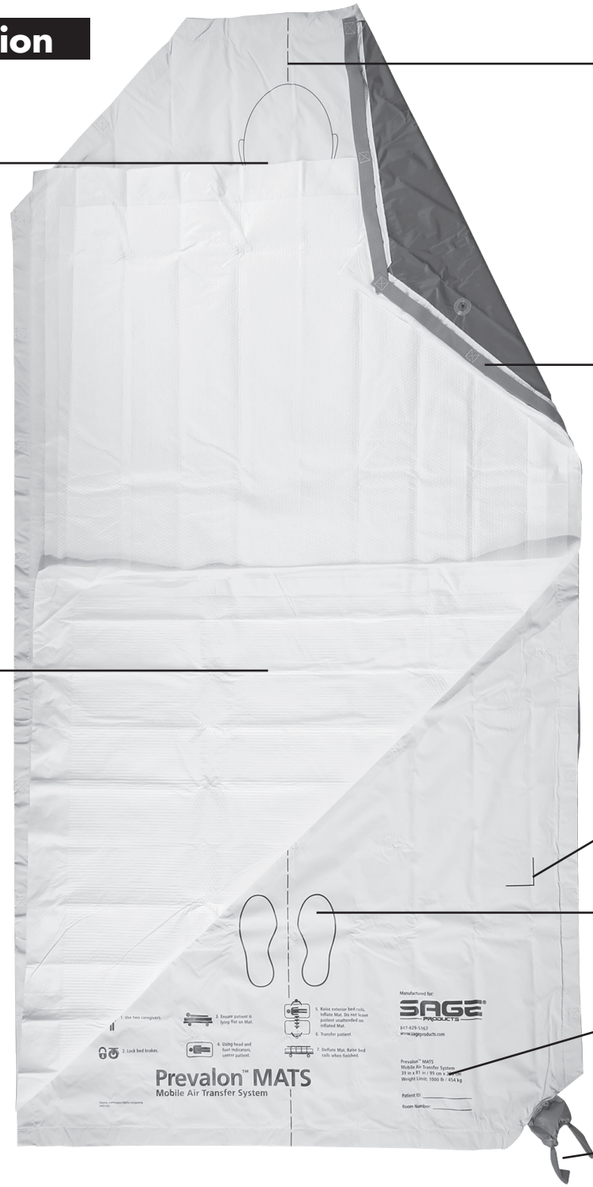
Reprocessed

Prevalon® MATS

Mobile Air Transfer System

Reprocessed Prevalon Mobile Air Transfer System Mat (“Mat”)

Part identification



Center line

Head indicator

Transfer handles

M² Microclimate Body Pad

M² Microclimate Body Pad indicator line

Feet indicator

Patient information

Quick Connect Valve

Prevalon Air Pump

Hose retainer

Cord management strap

Flexible Inflation Hose

Power cord

HEPA equipped filter

Quick Connect Nozzle

Point of Care Switch

Quick Connect Valve

Quick Connect Nozzle

Only use the Quick Connect Nozzle with the Quick Connect Valve.

Prevalon Blower and Filter (“Blower”)

Cord retention tab (back side)

Flexible inflation hose

Power cord

Replaceable filter

Filter canister

Thumb screw

Quick Connect Nozzle

Instructions for use

Figure 1

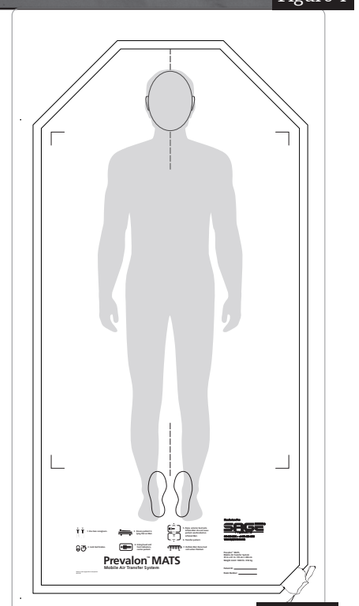


Figure 2

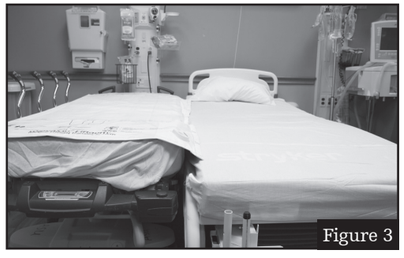


Figure 3

Set up the system

Prior to use

1. Perform a visual inspection of the System.

Examine the Mat and the Air Pump / Blower for damage that is potentially hazardous or could cause the System to malfunction. If such damage is present, **do not use.**

2. Ensure all parts are present. If any parts are missing, **do not use.**

Set up the Mat

⚠ **Warning:** Make sure bed rails are up and bed brakes are locked to ensure that the patient and Mat do not slide off the Support Surface, which could cause a fall risk.

3. Make sure the patient's Support Surface is horizontal and at the Caregivers' waist level. Place the folded Mat on the bed with the printed arrow pointing toward the head of the bed. (Figure 1)

4. Unfold the Mat lengthwise and then unfold widthwise. If placing the Mat beneath a patient who is already on the Support Surface, place the Mat and M² Microclimate Body Pad beneath the patient per your facility's protocol.

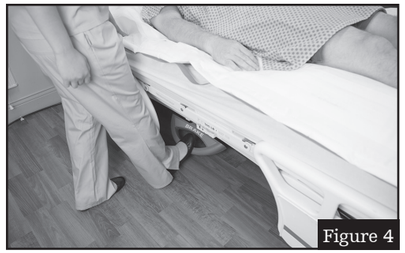
Ensure the patient is centered on the Mat and center the Mat on the Support Surface. (Figure 2)

⚠ **Warning:** To prevent the patient from falling, before every transfer, make sure that the patient is positioned in the center of the Mat and the Mat is centered on the Support Surface.

Prepare to transfer the patient

⚠ **Warning:** Always use at least two caregivers to perform a lateral transfer. Exterior bed rails on both surfaces should be raised prior to transfer to prevent the patient from falling. If there are no bed rails used, the Caregivers are responsible for making sure the patient does not reach outside the boundaries of either Support Surface.

5. Place both Sending and Receiving Surfaces in a horizontal position. Set the Receiving Surface at the Receiving Caregiver's ("Receiver") waist height. Place the Sending Surface slightly above, but no more than one inch above the Receiving Surface. Raise exterior bed rails. Move Sending and Receiving Surfaces as close together as possible. If the Sending Surface needs to be moved, ensure all bed rails are raised and locked. (Figure 3)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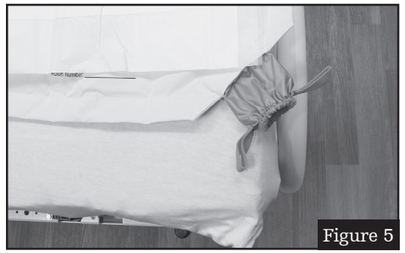
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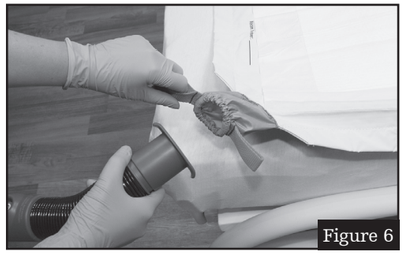
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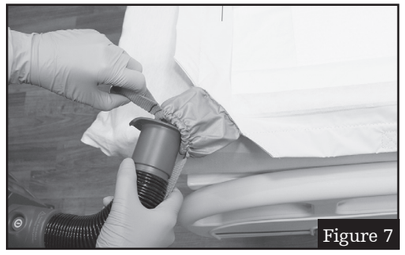
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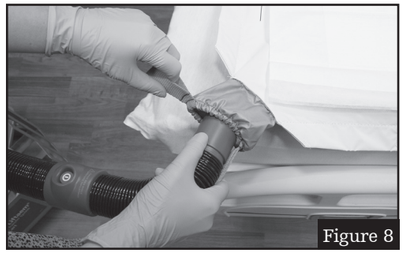
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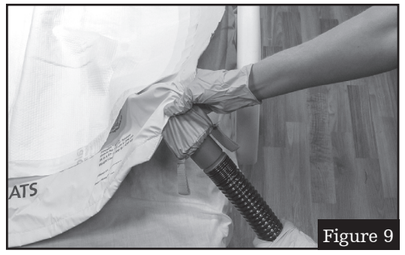


Figure 9

6. Lock the brakes on both Support Surfaces. (Figure 4)

Connect the Air Pump / Blower

7. Locate the Quick Connect Valve on the bottom corner of the Mat closest to the Air Pump / Blower. Ensure the gray sleeve and two orange loops are exposed. (Figure 5)

8. Confirm the Air Pump / Blower is equipped with a Quick Connect Nozzle.
- See Page 4

NOTE: If the Air Pump / Blower is not equipped with a Quick Connect Nozzle, contact Sage Products at 800 323 2220.

9. Grasp the Quick Connect Nozzle with one hand. With your other hand grasp one of the orange loops on the Quick Connect Valve. (Figure 6)

10. Insert one side of the Quick Connect Nozzle into the Quick Connect Valve. (Figure 7)

11. Pull the orange loop to expand the Valve open and insert the exposed end of the Quick Connect Nozzle into the Quick Connect Valve. (Figure 8)

12. Pull on the hose to confirm the Quick Connect Nozzle is secure. (Figure 9)

⚠ **Warning:** To prevent injury or accidental inflation, ensure patient is not in contact with the Valve or Hose at all times.


Figure 10


Figure 11

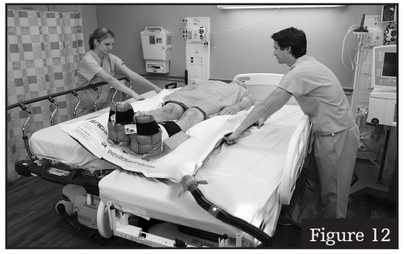


Figure 12


Figure 13

Lateral transfer

Inflate the mat

13. Sending Caregiver ("Sender"): stand on the side of the Sending Surface. Receiver: stand on the side of the Receiving Surface. (Figure 10)

⚠ **Warning:** Before inflating, ensure lines and tubing are free to move with the patient and that nothing obstructs the area over which the Mat will pass. Ensure that the hose will move freely with the Mat.

14. Sender: Grasp the Mat handles with both hands so Mat does not drift out of place.

15. Receiver: Press the power switch on the Air Pump / Blower to turn it on. Return to the side of the Receiving Surface. Allow Mat to fully inflate. (Figure 11)

⚠ **Warning:** If the Mat is not fully inflated, injury to the patient or caregiver could occur, or the Mat may not perform as expected. Never leave the patient unattended while the Air Pump / Blower is powered on or the Mat is inflated.

Transfer the patient

16. Sender: Gently push the patient toward the Receiver. (Figure 12)

17. Receiver: Grasp the handles and help glide the patient until they are centered on the Receiving Surface. (Figure 12)

Deflate the Mat

⚠ **Warning:** Ensure the patient is centered on the Receiving Surface prior to deflating the Mat.

18. Receiver: Continue to hold the handles with both hands so Mat does not drift out of place.

19. Sender: Press the power button on the Air Pump / Blower to turn it off.

Note: In cases of emergency when the Mat needs to be rapidly deflated, remove the Quick Connect Nozzle from the Quick Connect Valve.

20. Allow the Mat to fully deflate and smooth out any wrinkles in the Mat and M² Microclimate Body Pad. (Figure 13)

21. Slightly separate the Receiving and Sending Surfaces until the rail on the Receiving Surface can be accessed.

22. Raise all rails.

23. Disconnect the Quick Connect Nozzle from the Quick Connect Valve.

24. Unplug the Air Pump / Blower and roll up the power cord prior to moving or when not in use. If using the Cart, unlock the wheels before moving. Make sure the wheels move freely when moving the Cart.

Repositioning the patient

⚠ **Warning:** To avoid caregiver or patient injury, make sure the bed rails are raised and the bed brakes are locked.

1. Caregivers stand on opposite sides of the bed. Lock the bed brakes and raise the bed rails. Place the bed in a horizontal position and at waist level.

2. Ensure the patient is centered on the Mat and center the Mat on the Support Surface. With power off, connect the Quick Connect Nozzle on the Air Pump / Blower to the Mat by inserting the Quick Connect Nozzle into the Quick Connect Valve. Ensure Quick Connect Nozzle is securely connected.

⚠ **Warning:** Before inflating, ensure lines and tubing are free and that nothing obstructs the area over which the linens will pass.

⚠ **Warning:** Never leave the patient unattended while the Air Pump / Blower is powered on or the Mat is inflated.

3. While closely observing the patient, press the power switch on the Air Pump / Blower to turn it on.

4. Allow the Mat to fully inflate.

5. Use the handles to gently glide the patient to where the hips are aligned with the hinge point of the bed.

6. While one Caregiver holds the mat in place, the second Caregiver turns the Air Pump / Blower off. Disconnect the Quick Connect Nozzle from Quick Connect Valve.

7. Allow Mat to fully deflate and smooth out any wrinkles in the Mat and M² Microclimate Body Pad.

Changing the Prevalon M² Microclimate Body Pad

Replace only with Prevalon M² Microclimate Body Pads. Align the edges of the M² Microclimate Body Pad with the M² Microclimate Body Pad Indicator Lines. Dispose of the soiled M² Microclimate Body Pad per your facility's waste management protocol.

Changing linens

Removing linens

⚠ **Warning:** To avoid caregiver or patient injury, make sure the bed rails are raised and the bed brakes are locked.

1. Caregivers stand on opposite sides of the bed. Lock the bed brakes and raise the bed rails. Place the bed in a horizontal position and at waist level.

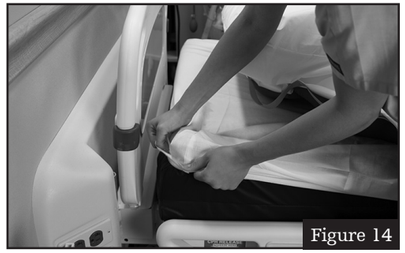


Figure 14

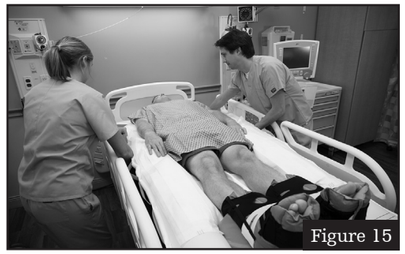
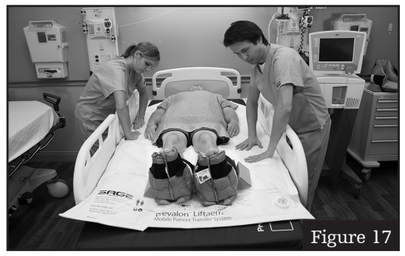


Figure 15


Figure 16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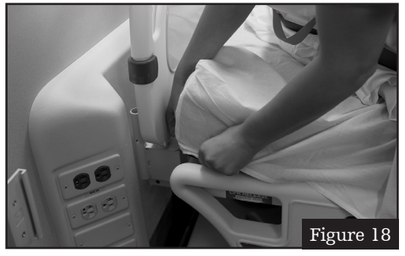


Figure 18

2. Ensure the patient is centered on the Mat and center the Mat on the Support Surface. With power off, connect the Quick Connect Nozzle on the Air Pump / Blower to the Mat by inserting the Quick Connect Nozzle into the Quick Connect Valve. Ensure Quick Connect Nozzle is securely connected.

⚠ **Warning:** Before inflating, ensure lines and tubing are free and that nothing obstructs the area over which the linens will pass.

⚠ **Warning:** Never leave the patient unattended while the Air Pump / Blower is powered on or the Mat is inflated.

3. While closely observing the patient, press the power switch on the Air Pump / Blower to turn it on.

4. Allow the Mat to fully inflate.

5. Starting at the head of the bed, lift the corners of the linen off the mattress. (Figure 14)

6. Both Caregivers hold the Mat with one hand and gently pull the linen toward the foot of the bed, allowing it to pass below the inflated Mat. (Figure 15)

7. While one Caregiver ("Caregiver 1") holds the mat in place, the second Caregiver ("Caregiver 2") removes the linen from the bed. Follow you facility's protocol for handling soiled linens. (Figure 16)

8. Caregiver 2 turn the Air Pump / Blower off. Disconnect Quick Connect Nozzle from Quick Connect Valve.

9. Allow the Mat to fully deflate and smooth out any wrinkles in the Mat and M^2 Microclimate Body Pad. (Figure 17)

Placing linens

⚠ **Warning:** To avoid caregiver or patient injury, make sure the bed rails are raised and the bed brakes are locked.

10. Caregivers stand on opposite sides of the bed. Lock the bed brakes and raise the bed rails. Place the bed in a horizontal position at waist level.

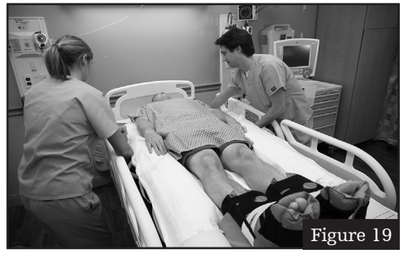
11. Ensure the patient is centered on the Mat and center the Mat on the Support Surface. With power off, connect the Quick Connect Nozzle on the Air Pump / Blower to the Mat by inserting Quick Connect Nozzle into the Quick Connect Valve. Ensure Quick Connect Nozzle is securely connected.

12. Tuck the bottom corners of the linen beneath the patient's pillow, Mat, and shoulders.

13. Anchor the top corners of the linen to the mattress. (Figure 18)

⚠ **Warning:** Before inflating, ensure lines and tubing are free and that nothing obstructs the area over which the linens will pass.

⚠ **Warning:** Never leave the patient unattended while the Air Pump / Blower is powered on or the Mat is inflated.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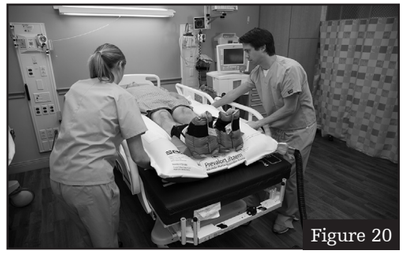


Figure 20

14. Caregiver 1 hold the Mat in place, Caregiver 2 turn the Air Pump / Blower on.

15. Allow the Mat to fully inflate. (Figure 19)

16. Both Caregivers hold the Mat with one hand and gently pull the linen toward the foot of the bed, allowing it to pass below the inflated Mat. (Figure 20)

17. Once the linen is at the bottom of the bed, Caregiver 1 hold the Mat in place and Caregiver 2 turn the Air Pump / Blower off. Disconnect the Quick Connect Nozzle from the Quick Connect Valve.

18. Allow the Mat to fully deflate. Anchor the bottom corners of the linen around the mattress and smooth out any wrinkles in the Mat and M^2 Microclimate Body Pad.

Cleaning instructions

Cleaning and disinfecting

Always follow your facility's infection control policies and procedures regarding the cleaning of equipment and the use of disinfectants on facility surfaces in contact with patients' skin.

Mat cleaning instructions

The Reprocessed Prevalon Mobile Air System Mat is for single patient use. The M^2 Microclimate Body Pad is for single use only.

To clean the Reprocessed Prevalon Mobile Air Transfer System Mat, wipe all surfaces of the Mat with a damp cloth using soap and water.

Air Pump / Blower cleaning instructions

Air Pump / Blower general cleaning:

1. Prior to cleaning, unplug the Power Cord from the wall outlet.

2. Prepare a mild detergent solution according to the detergent manufacturer's instructions.

3. Wipe the outside of the Air Pump / Blower with a large cloth, dampened with the solution. Ensure the cloth is not so wet as to drip liquid or cause liquid to pool on the Air Pump / Blower. To prevent damage to the operating parts inside the Air Pump / Blower, do not allow liquid to seep into openings of the Air Pump / Blower.

4. Stretch the Hose in sections to clean between coils. Continue until the entire Hose is clean. Do not allow solution to seep inside the Hose.

5. Wipe all excess liquid from the unit and allow to air dry. Allow the external surfaces of the Air Pump / Blower and Hose to dry thoroughly before use.

Air Pump / Blower disinfecting:
Use a hospital grade disinfectant. Always follow the disinfectant manufacturer's instructions for use. Prior to disinfecting, follow the general cleaning instructions described above to remove any visible debris or soiling.

1. Use rubber gloves and eye protection as recommended by the disinfectant manufacturer.


Figure 21

Figure 22

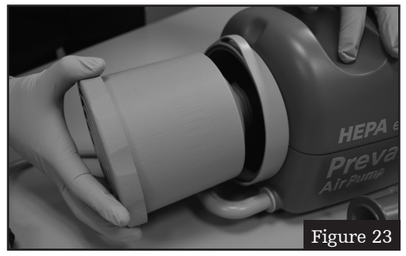


Figure 23

Figure 24

2. Prior to disinfecting, unplug the power cord from the wall outlet.

3. Prepare disinfectant solution (if applicable) according to the disinfectant manufacturer's instructions for use.

4. Thoroughly wipe down the outside of the Air Pump / Blower with the disinfectant solution. Ensure cloth is not so wet as to drip liquid or cause liquid to pool on the Air Pump / Blower. To prevent damage to the operating parts inside the Air Pump / Blower, do not allow liquid to seep into the openings.

5. Stretch the Hose in sections to clean between coils. Continue until the entire Hose is clean. Do not allow solution to seep inside the Hose.

6. Allow Air Pump / Blower and Hose to air dry thoroughly before use.

Filter replacement

Air Pump Filter removal and replacement

⚠ **Warning:** To reduce the risk of fire, electrical shock, or injury, unplug Air Pump from electrical outlet before servicing.

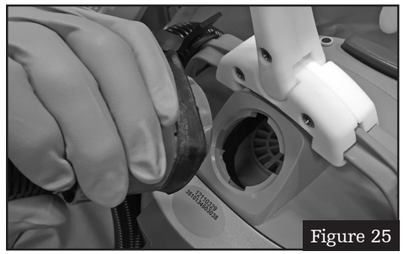
1. Unplug the Air Pump / Blower from the wall. (Figure 21)

2. Rotate Filter counterclockwise until released from housing. (Figure 22)

3. Pull Filter rearward to remove. Dispose of filter according to your facility's policy. (Figure 23)

4. To install a new Filter, insert into opening. Rotate clockwise and push Filter until you feel slight resistance. (Figure 24)

5. Rotate Filter clockwise 1/3 turn more.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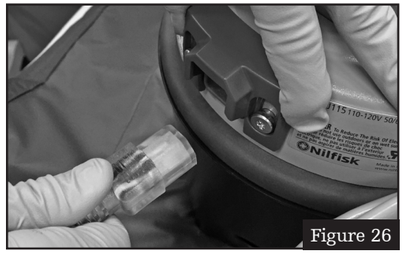

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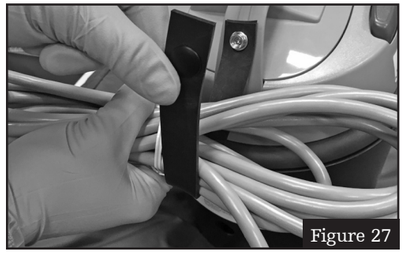


Figure 27


Figure 28


Figure 29

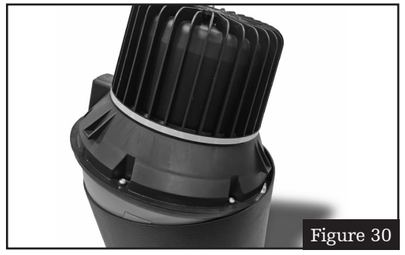


Figure 30

Blower Filter replacement

⚠ **Warning:** To reduce the risk of fire, electrical shock, or injury, unplug Blower from electrical outlet before servicing.

1. Unplug Blower from wall. Remove the hose by twisting the gray fitting on top of the pump 1/4 turn counterclockwise. Then pull to remove. Ensure that the teeth of the gray fitting are in alignment with the grooves in the opening at the top of the motorhead so it can be removed properly. (Figure 25)

2. Remove the power cord by lifting the retention tab upward and pulling cord from receptacle. (Figure 26)

3. Release the power cord bundle by pulling the tab to release the retention strap. (Figure 27)

4. Turn the pump on its side and remove the thumbscrew on the bottom of the filter in a counterclockwise direction. (Figure 28)

5. Remove the filter canister and remove the filter by pulling it off of the motor housing. (Dispose of the filter per your facility's policy.) (Figure 29)

6. Place the top of the motorhead into the filter canister to support it during the filter replacement procedure. (Figure 30)

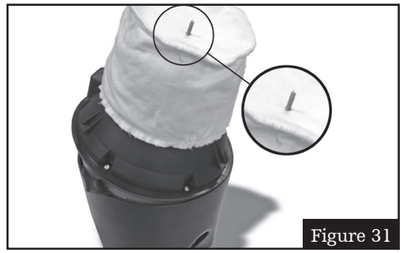
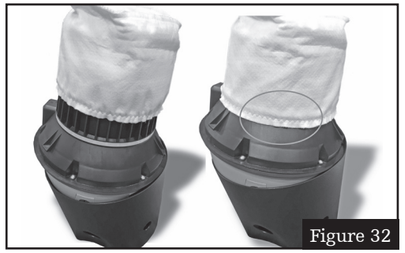


Figure 31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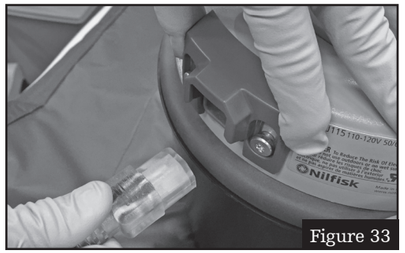
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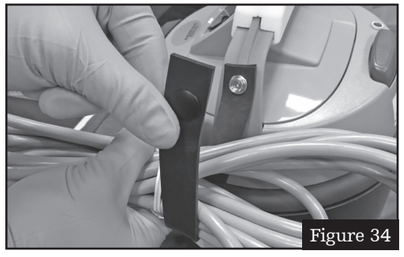
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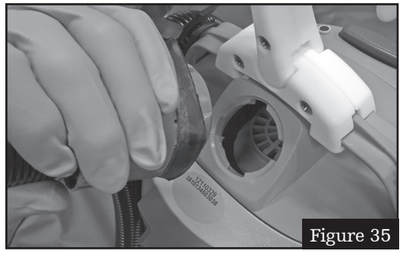
Figure 35

7. Place the new filter over the end of the motor housing and ensure that the threaded rod passes through the end of the filter. (Figure 31)

8. Pull the elastic end of the filter all the way down so that it covers the yellow band. (Figure 32)

9. Remove the motor head from the filter canister and place it on its side. Then slide the filter canister over the motor head aligning the rod to pass through the bottom hole.

10. Replace the thumbscrew back on the rod and tighten by turning in a clockwise direction until snug.

> ⚠ **Caution:** If overtightened, the filter will not properly function.

11. Stand the pump up.

12. Lift the gray retention tab on the motorhead and fully insert the plug into the receptacle opening.

13. Push the retention tab downward to lock the tab into place. (Figure 33)

14. Gather cord and place the gathered cord in the retention strap on the pump and snap the strap secure. (Figure 34)

15. Grasp the gray fitting end of the hose and place the end in the opening at the top of the motorhead.

16. Ensure that the teeth on the fitting end are aligned in the grooves in the opening.

17. Push in the fitting and twist 1/4 turn in a clockwise direction until it snaps into place.

18. Secure the Quick Connect Nozzle of the hose by placing the fitting in the retention strap on the pump and snap the strap to secure the Quick Connect Nozzle in place. To keep the hose off of the floor, wrap the hose around the top of the Blower. (Figure 35)

Repair

Contact Sage Products at 800 323 2220 for repair or replacement.

Hose Protection Sleeve (HPS) for use with Prevalon Air Pump

Part identification

Figure 36

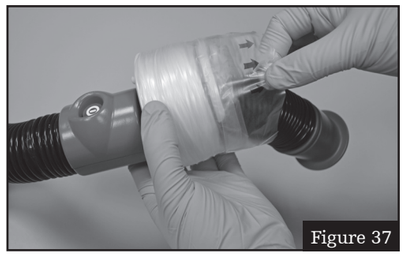
Figure 37

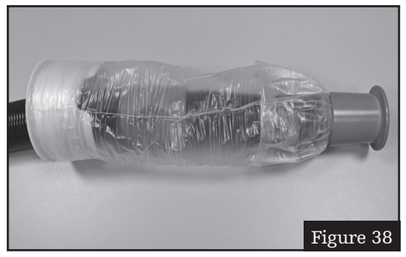
Figure 38

Installing the Hose Protection Sleeve (HPS)

1. Remove the HPS from the package. (Figure 36)

2. Place the HPS over the Quick Connect Nozzle. The HPS core with round pegs should be facing towards the base of the Air Pump. (Figure 37)

3. Grasp the rubber band and ensure it is seated within the Nozzle Groove. (Figure 38)

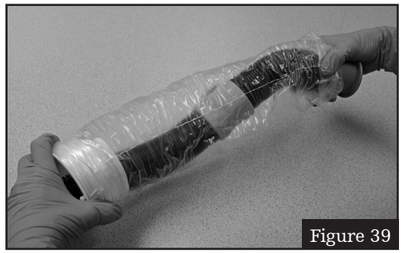
Figure 39

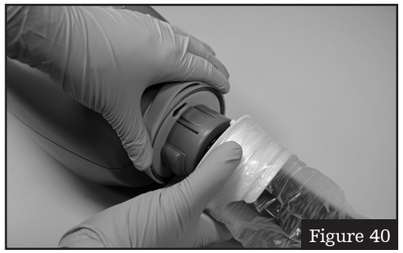
Figure 40

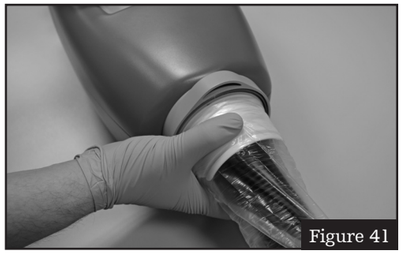
Figure 41

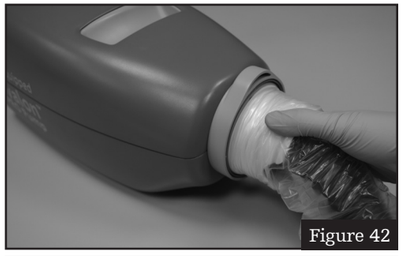
Figure 42


Figure 43

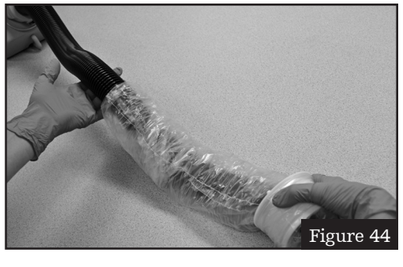
Figure 44

4. Holding the sleeve at the Quick Connect Nozzle end, pull the HPS core towards the base of the Air Pump. (Figure 39)

5. Once the HPS core is at the base of the Air Pump, locate the round pegs and align them with the openings on the Air Pump. (Figure 40)

6. Insert the pegs into the opening and rotate clockwise to lock. (Figure 41)

Removal of the Hose Protection Sleeve (HPS)

7. Rotate the HPS core counterclockwise to unlock. (Figure 42)

8. While holding the Hose near the base of the pump, pull the HPS core towards the Quick Connect Nozzle. (Figure 43)

9. While removing the HPS, the sleeve will turn inside out. (Figure 44)

10. Continue pulling the HPS until it is completely off the Hose and Quick Connect Nozzle. (Figure 45)

11. Discard the HPS per your facility's protocol. (Figure 46)


Figure 45

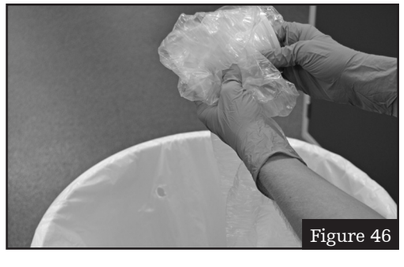
Figure 46

Air Pump/ Blower technical specifications

Product Code	7455 (US Configuration)		3010 (US Configuration)
Input Rating	120 V AC / 60 Hz / 10 AMP		120 V AC / 60 Hz / 10 AMP
Ambient Operating Range	50˚F (10˚C) - 86˚F (30˚C)		50˚F (10˚C) - 86˚F (30˚C)
Relative Humidity Operating Range	10 - 70% Non-Condensing		10 - 70% Non-Condensing
Operating Pressure	70 kPa - 106 kPa		70 kPa - 106 kPa
Outer Dimensions	10.24"H x 26.58"L x 11.80"W (260mm x 675mm x 300mm)		10"H x 10"W x 18"D (254mm x 254mm x 451mm)
Gross Weight (G.W.)	G.W.: 14 lbs. (6.35kg)		G.W.: 14 lbs. (6.35kg)
Max Cart Loading	NA		NA
Classification	Class II With Functional Earth		Class II With Functional Earth
Degree of Protection Against Ingress of Water	IPXO		IPXO
Mode of Operation-Duty Cycle	30 sec on 1 min off 5 Cycles w/30min rest		30 sec on 1 min off 5 Cycles w/30min rest
Storage / Transport Temperature	24.8 - 158°F (-4 - 70°C)		24.8 - 158°F (-4 - 70°C)
Storage / Transport Relative Humidity	10% to 90%		10% to 90%
Storage / Transport Atmospheric Pressure Range	500 to 1060 hPa		500 to 1060 hPa
Standards - UL / EN / CSA / IEC 60601-1	UL 60601-1 Medical Electrical Equipment, 2nd Edition -3rd Edition		UL 60601-1 Medical Electrical Equipment, 2nd Edition -3rd Edition
UL Classification	IEC 60601-1: 2012, Edition 3.1		IEC 60601-1: 2012, Edition 3.1
Third Party Evaluation and Testing	IEC 60601-1: 2012, Edition 3.1		IEC 60601-1: 2012, Edition 3.1
Characteristics-Construction	Plastic Housing		Plastic Housing
Characteristics-Motor	Two state, single speed, 120 volts, double ball bearings, low-noise bypass discharge, 40 peak horsepower		Two state, single speed, 120 volts, double ball bearings, low-noise bypass discharge, 40 peak horsepower
Characteristics-Airflow	5,300 ft/min / 1,615 m/min		5,900 ft/min / 1,798 m/min
Characteristics-Hose	8 ft x 1.5 in / 3.048 m x 3.81 cm commercial strength flexible hose		8 ft x 1.5 in / 3.048 m x 3.81 cm commercial strength flexible hose
Characteristics-Nozzle	Custom heavy duty right-angle fast connector		Custom heavy duty right-angle fast connector
Characteristics-Cord / Connector	Heavy duty medical grade - grounded IEC female		Heavy duty medical grade - grounded IEC female
Characteristics-IEC Power Entry Module with twin UL rated 10 A Fuses	NA		NA
Fuse Type	NA		NA
Disposal	Follow national requirements		Follow national requirements
Consult Instructions for Use	Refer to accompanying documents		Refer to accompanying documents
Protective Earth (Ground)	NA		NA
Applied Parts	Air Assist Mat is Type B Applied Part		Air Assist Mat is Type B Applied Part
Caution	DO NOT use in the presence of flammable anesthetics and other flammable gases or vapors.		DO NOT use in the presence of flammable anesthetics and other flammable gases or vapors.
Filter	Glass Fiber Tested per IEST-RP-CC001.5	ePTFE Filter Media Lot Tested per ASTM D 2986	5 micro poly filter

CLASSIFIED C UL US
E472680

Medical equipment with respect to electric shock, fire and mechanical hazards only, in accordance with ANSI/AAMI ES60601-1 and 1 2012, CAN/CSA C22.2 NO. 60601-1-114, ANSI/AAMI/IEC 60601-2.

Note: The **emissions** characteristics of this equipment make it suitable for use in industrial areas and hospitals (CISPR 11 Class A). If used in a residential environment (for which CISPR 11 Class B is normally required), this equipment might not offer adequate protection to radio-frequency communication services. The user might need to take mitigation measures, such as relocating or re-orienting the equipment.

Reprocessed

Prevalon® MATS

Mobile Air Transfer System

Symbols

	**1.** Use two caregivers.
	**2.** Lock bed brakes.
	**3.** Ensure patient is lying flat on Mat.

	**4.** Using head and foot indicators, center patient.
	**5.** Raise exterior bed rails. Inflate Mat. Do not leave patient unattended on inflated Mat. **6.** Transfer patient.
	**7.** Deflate Mat. Raise bed rails when finished.

	Caution: Plug directly into wall outlets only. Do not plug into bed outlets.
	Consult instructions for use
	Type B Applied Part
	Double wire insulated

	Date of reprocessing
REF	Product code
	Do not reuse
	Non-sterile
	Not made with natural rubber latex

Warranty

Reprocessed products
Stryker warrants all reprocessed products, subject to the exceptions provided herein, to be free from defects in reprocessing and to substantially conform to the product specifications contained in the documentation provided by Stryker with the products for one use in accordance with the instructions for use of such product.

STRYKER SHALL NOT BE LIABLE FOR ANY DAMAGES TO THE EXTENT CAUSED BY ANY DEFECT IN MATERIAL, WORKMANSHIP OR DESIGN BY THE ORIGINAL MANUFACTURER OF THE PRODUCT OR ANY ACT OR OMISSION OF THE ORIGINAL MANUFACTURER OF THE PRODUCT.

Products for which Stryker is the original manufacturer
Stryker warrants all products for which it is the original manufacturer, subject to the exceptions provided herein, to be free from defects in design, materials and workmanship and to substantially conform to the product specifications contained in the documentation provided by Stryker with the products for a period of one year from the date of purchase.

General warranty terms applicable to all products
TO THE FULLEST EXTENT PERMITTED BY LAW, THE EXPRESS WARRANTY SET FORTH HEREIN IS THE ONLY WARRANTY APPLICABLE TO THE PRODUCTS AND IS EXPRESSLY IN LIEU OF ANY OTHER WARRANTY BY STRYKER, EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OR MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT WILL STRYKER'S LIABILITY ARISING IN CONNECTION WITH THE SALE OF THE PRODUCT (WHETHER UNDER THE THEORIES OF BREACH OF CONTRACT, TORT, MISREPRESENTATION, FRAUD, WARRANTY, NEGLIGENCE, STRICT LIABILITY OR ANY OTHER THEORY OF LAW) EXCEED THE PURCHASE PRICE, CURRENT MARKET VALUE OR RESIDUAL VALUE OF THE PRODUCTS, WHICHEVER IS LESS. STRYKER SHALL NOT BE LIABLE FOR INDIRECT, SPECIAL, INCIDENTAL, PUNITIVE OR CONSEQUENTIAL DAMAGES RESULTING FROM ANY BREACH OF WARRANTY OR UNDER ANY OTHER LEGAL THEORY.

This warranty shall apply only to the original end-user purchaser of products directly from Stryker or a Stryker authorized distributor. This warranty may not be transferred or assigned without the express written consent of Stryker.

This warranty does not apply to: (1) products that have been misused, neglected, modified, altered, adjusted, tampered with, improperly installed or refurbished; (2) products that have been repaired by any person other than Stryker personnel without the prior written consent of Stryker; (3) products that have been subjected to unusual stress or have not been maintained in accordance with the instructions in the user manual or as demonstrated by a Stryker representative; (4) products on which any original serial numbers or other identification marks have been removed or destroyed; or (5) products that have been repaired with any unauthorized or non-Stryker components.

If a valid warranty claim is received within thirty (30) days of the expiration of the applicable warranty period, Stryker will, in its sole discretion: (1) replace the product at no charge with a product that is at least functionally equivalent to the original product or (2) refund the purchase price of the product. If a refund is provided by Stryker, the product for which the refund is provided must be returned to Stryker and will become Stryker's property. In any event, Stryker's liability for breach of warranty shall be limited to the replacement value of the defective or non-conforming part or component.

If Stryker determines in its reasonable discretion that the claimed defect or non-conformance in the product is excluded from warranty coverage as described hereunder, it will notify the customer of such determination and will provide an estimate of the cost of repair of the product. In such an event, any repair would be performed at Stryker's standard rates.

Products and product components repaired or replaced under this warranty continue to be warranted as described herein during the initial applicable warranty period or, if the initial warranty period has expired by the time the product is repaired or replaced, for thirty (30) days after delivery of the repaired or replaced product. When a product or component is replaced, the item provided in replacement will be the customer's property and the replaced item will be Stryker's property. If a refund is provided by Stryker, the product for which the refund is provided must be returned to Stryker and will become Stryker's property.

The OEM information listed on the label is provided as device ID prior to reprocessing and may contain the trademarks of unrelated third parties that do not sponsor this device.

This product and its packaging have been exposed to ethylene oxide gas (EtO). Even though the product then is processed in compliance with all applicable laws and regulations relating to EtO exposure, Proposition 65, a State of California voter initiative, requires the following notice:

Warning: This product and its packaging have been exposed to ethylene oxide. The packaging may expose you to ethylene oxide, a chemical know to the State of California to cause cancer or birth defects or other reproductive harm.

MAT EL10075 Rev. A – 10/2018 RM702507