

Reprocessed by



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Instructions for Use
Reprocessed HoverTech Air Transfer Mattress
Reprocessed Device for Single Use.

Caution: Federal (U.S.A.) law restricts this device to sale by or on the order of a physician.

NON-STERILE NOT MADE WITH NATURAL RUBBER LATEX

ATM Description

Hygia Reprocessed Air Transfer Mattress

Indications for Use

The Hygia Health Services Reprocessed Air Transfer Mattress Patients is for patients unable to assist in their own lateral transfer or turning. Patients whose weight or girth poses a potential health risk for the caregivers responsible for repositioning or laterally transferring. An inflatable mattress used to assist with lateral transfers and repositioning anywhere in the hospital.

Warnings

- Caregivers must verify that all caster brakes have been engaged prior to transfer.
- Additional caregivers are recommended when moving a patient over 750 lbs. / 340kg.
- Never attempt to move a patient on an uninflated mattress.
- Route the power cord in a manner to ensure freedom from hazard.
- Avoid blocking the air intakes of the Air Supply.
- Never leave patient unattended on an inflated device.
- When transferring to a low air loss bed, set the bed mattress air flow to the highest level for a firm transfer surface.
- When using in the MRI environment, a 25 ft. specialty MRI hose is required.
- For safety, always use two people during patient transfer.
- Avoid electric shock. Do not open Air Supply.

Instructions for Use

1. Patient should be in a horizontal position for transfer/repositioning on the appropriate width mattress. [28"w (71 cm), 34"w (86 cm), 39"w (99 cm), or 50"w (127 cm)] Regardless of ease of patient movement, for safety, always use a minimum of two caregivers for the transfer.
2. Place the transfer mattress underneath patient using a log-rolling technique and attach patient safety straps. Whatever the patient is lying on to keep the bed mattress clean can be placed on top of the transfer mattress to help keep it clean.
3. Plug the Air Supply power cord into an electrical outlet.
4. Insert the Air Supply hose nozzle into the mattress in one of the two entries located parallel to the foot end and snap in place.
5. Be sure transfer surfaces are as close as possible and brake the wheels.
6. If possible, transfer from a higher surface to a lower surface.
7. Turn on Air Supply.
8. Grasp transfer handles and pull patient on an angle, either head first or feet first, until patient is in desired position.
9. Ensure that the patient is centered on the receiving equipment prior to deflation, especially if the width of the equipment receiving the patient is less than the width of the transfer mattress.
10. Turn off Air Supply to deflate mattress and employ the bed/stretcher rails.

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 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 known to the State of California to cause cancer or birth defects or other reproductive harm.