



HOVERMATT®

Air Transfer System

The HoverMatt® air transfer system is the number one choice of hospitals for lateral patient transfers and patient repositioning. When inflated, a cushion of air beneath the mattress enables caregivers to safely transfer patients without lifting or straining. By reducing injuries related to lateral transfers and repositioning, the HoverMatt® air transfer system helps to improve staff retention while meeting legislative guidelines for safe patient handling.

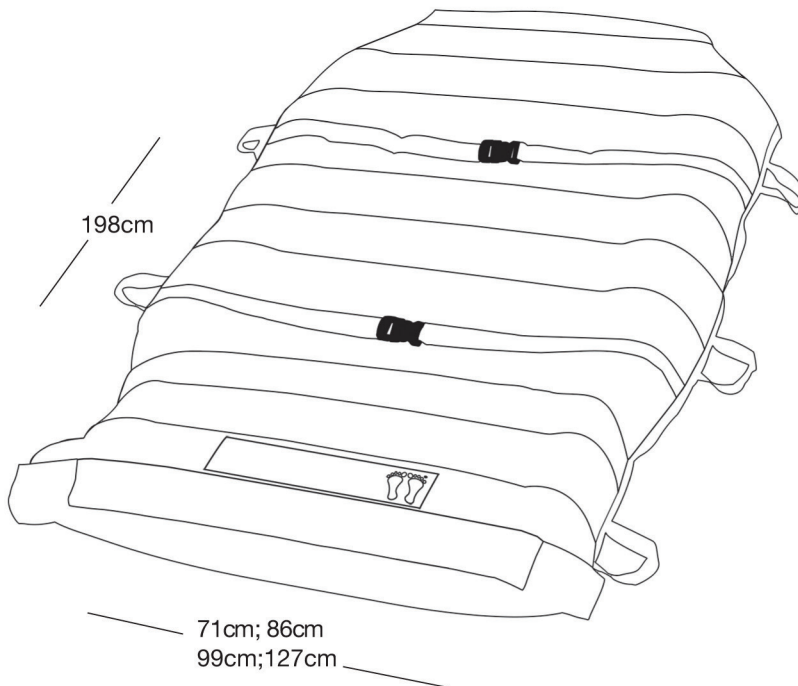


Variable Speed
HoverMatt® Air Supply

HoverMatt Air Transfer System Benefits:

- Improves patient and caregiver safety and comfort during transfers
- Reduces skin shear and bruising
- Heat-sealed construction eliminates needle holes to remove potential bacterial entryways
- Ideal for use in any patient care department
- Radiolucent/MRI compatible
- Double-coated option offers fluid and stain resistance, making it ideal for the OR or Labour & Delivery
- Available in multiple styles and widths to accommodate all patient sizes
- Variable speed air supply allows for rapid inflation
- Weight limit: 544kg

HoverMatt Air Transfer System



For more information, contact your local HoverTech distributor, or Statina Healthcare International on 1300 791 404.

Product Specifications

Heat-Sealed Construction

Material: Nylon twill
Seams: RF Welding on all seams
Latex free

Available in 5 Sizes

71 cm W x 198cm L (MHHT-HMHS-28)
86cm W x 198cm L (MHHT-HMHS-34)
99cm W x 198cm L (MHHT-HMHS-39)
127cm W x 198cm L (MHHT-HMHS-50)
86cm W x 115cm L (MHHT-HMHS-34MI)

Double-Coated Construction

Material: Nylon twill with silica polyurethane coating on patient side
Seams: RF Welding on all seams

Available in Five Sizes

71 cm W x 198cm L (MHHT-HMDC-28)
86cm W x 198cm L (MHHT-HMDC-34)
99cm W x 198cm L (MHHT-HMDC-39)
127cm W x 198cm L (MHHT-HMDC-50)
86cm W x 115cm L (MHHT-HMDC-34MI)

Compatible with HoverTech Air Supplies

MHHT-AIR2300 (Variable Speed)

Distributed By: