



# HoverTech

Air-assisted transfer system for safe patient handling





## **Etac** – Creating possibilities

Founded in 1973, Etac is a world-leading developer and provider of ergonomic assistive devices and patient handling equipment. Through our specialised product brands, we offer state-of-the-art products for a wide range of daily needs and care settings, for people at all stages of life. Whether the solution is for a child or an elderly person, our aim is to promote the individual's abilities and improve the caregiver's working conditions – through quality, functionality and design.



**HoverTech** - offers easy-to-use, air-assisted transfer and positioning devices ensuring a safer experience for both caregivers and their patients.



# Facilitate all-day patient care with the HoverMatt® Air Transfer System

HoverMatt Air Transfer System is multifunctional and makes patient transfers, boosting and repositioning easier, while taking care of the carers working environment. A cushion of air beneath the inflated HoverMatt reduces the force required to move a patient by 80-90%, and enabling caregivers to safely transfer patients without lifting or straining. By reducing injuries related to lateral transfers and repositioning, the HoverMatt helps to improve staff retention while meeting legislative guidelines for safe patient handling.

## Improves patient comfort & safety

- Inflated mattress cradles the patient while moving them in a stable position, reduce/minimize skin shear and bruising and provides comfort for patients especially in pain
- The soft non-woven breathable disposable mattress can be left comfortably under the patient for maximum use.

## Reduces cost

- Air-assisted technology is proven to reduce workplace injuries and associated costs by 50-100% when implemented into a Safe Patient Handling Program.
- Reusable HoverMatts have a life span of at least five years when properly used and maintained.

## Facilitates care throughout the facility

- With a 544 kg weight limit, one device can be used for multiple patient handling tasks across the hospital - from emergency, radiology, OR, intensive care and ancillary departments.

## Minimizes infection control risk

- The HoverMatt Single-Patient Use SPU mattress improves patient safety by eliminating the risk of patient-to-patient contamination.
- The heat-sealed reusable HoverMatt offers superior infection control that reduce/minimizes cross-contamination by keeping microorganisms out. This unique construction eliminates the needle holes of a sewn mattress which can be potential bacterial entryways.



# Wound care management

Facilitation of wound care and prevention of pressure and friction for patients in emergency care, long-term care and home care.

## Prevention of pressure ulcers

Wound care and prevention are critical for the vast majority of patients in acute care, long term care and home care settings. The prevalence of pressure ulcers is a major concern, as they can lead to additional healthcare costs and a decline in a patient's health. Reducing pressure and minimizing friction and shear are significant factors for wound care management.

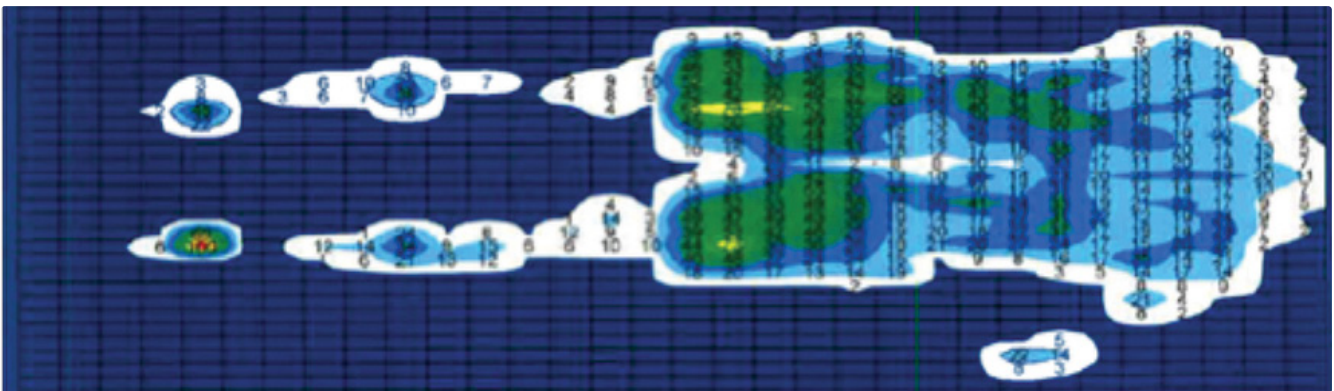
The disposable HoverMatt can be left under patients to assist with transfers and repositioning while mitigating these wound care risk factors. As it makes turning and repositioning easier for caregivers, the use of HoverMatt can also help to improve adherence to turning protocols.

## Friction and shear

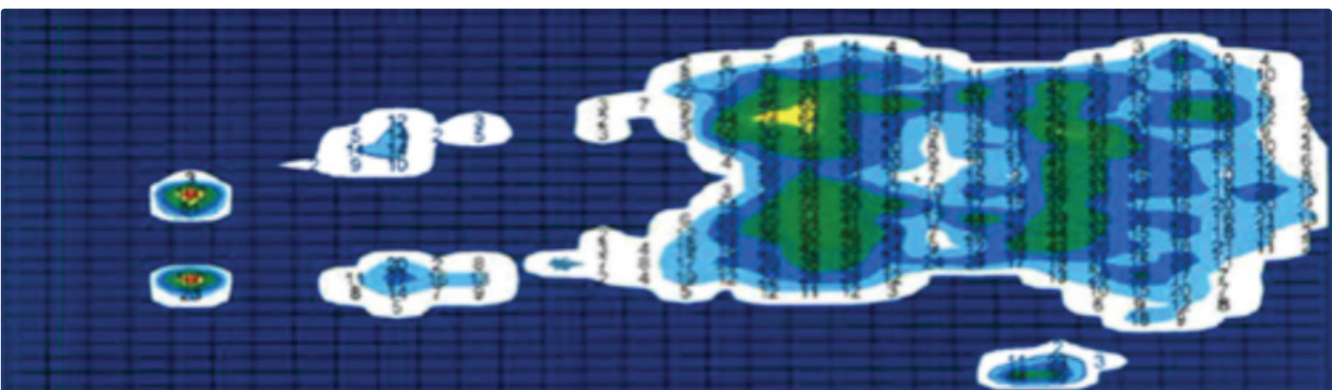
When the HoverMatt is inflated, the patient is moved on a stable cushion of air. By reducing friction the risk of shear by the opposing pull forces of tissue and bone is minimized/reduced.

## Pressure mapping

There is a <1% difference in interface pressures between the low air loss baseline measurement and the HoverMatt. These pressure mapping results conclude that there is no increase in the risk of pressure ulcers with the use of the Hover-Matt, allowing clinicians to safely leave it under the patient for all-day care.



*Baseline Measurement: Low air loss mattress, sheet, pressure mapping device, 90 kg patient*



*Low air loss mattress, sheet, pressure mapping device, deflated heat-sealed HoverMatt, 90 kg patient*



# HoverMatt® SPU

Breathable textile enable caregivers to confidently leave the product under their patients.

## Highly breathable for patient comfort

The HoverMatt Single-Patient Use (SPU) is designed to be multifunctional. The breathable HoverMatt makes transfers, boosting, repositioning and proning easier for caregivers while protecting patient safety.

A cushion of air beneath the inflated HoverMatt SPU reduces the force required to move a patient by 80-90%, enabling caregivers to safely transfer patients without lifting or straining.

By reducing injuries related to lateral transfers and repositioning, the HoverMatt SPU helps to improve staff retention while meeting legislative guidelines for safe patient handling.

The properties of the breathable HoverMatt SPU help to maintain the ideal microclimate, making it safe to leave under patients for all-day care.

HoverMatt SPU is compatible with X-ray, MRI and CT scans with documented artefact-free imaging.



## Benefits:



- Lowers carer injuries – Reduces force required to move patients by 80-90%
- Improves carer productivity – Requires fewer caregivers for improved staff efficiency
- Inflated mattress cradles the patient while moving them in a stable position, eliminating skin shear and bruising and providing comfort to patients in pain
- Single-Patient Use products eliminates costs and logistics associated with washing, which also reduces the risk of cross-contamination

Variant	Pcs	Length x Width x Height (mm)	Item no.
HoverMatt SPU-B 34"	10	1980 x 860 x 180	HM34SPU-B
HoverMatt SPU-B 39"	10	1980 x 990 x 180	HM39SPU-B
HoverMatt SPU-B 50"	5	1980 x 1270 x 180	HM50SPU-B

Maximum user weight: 544 kg

Material (Latex-free):  
 Top: Non-woven polypropylene fiber  
 Bottom: Nylon  
 Construction: Sewn

Compatible with the HTAIR Supply, item.no HTAIR-2300

HoverMatt SPU can not be washed. To be replaced when soiled.



# HoverMatt®

Reusable air assisted mattress for patient transfers, boosting and repositioning

## Efficient Patient Handling

With the revolutionary HoverMatt air-assisted technology, the mattress – and the patient – float on a cushion of air, so carers can safely transfer patients without lifting or straining. By virtually reducing the injuries related to transfers and repositioning, the HoverMatt significantly helps to improve staff satisfaction and retention, while reducing direct and indirect workers' compensation costs.

The inflated mattress cradles the patient while moving them in a stable position, reduce skin shear and bruising and provides comfort, especially for a patient in pain. One device can be used for multiple patient handling tasks across the facility, including in Radiology, Diagnostic imaging and ancillary departments.

The soft nylon fabric can be left comfortably under the patient for maximum use.



## Benefits:

- Lowers carer injuries – Reduces force required to move patients by 80-90%
- Improves carer productivity – Requires fewer caregivers for improved staff efficiency
- More comfortable patient experience – Reduces skin shear
- Heated-sealed construction – Eliminates holes that are potential bacteria pathways

Variant	Pcs	Length x Width x Height (mm)	Item no.
HoverMatt 28" heat-sealed	1	1980 x 710 x 180	HM28HS
HoverMatt 34" heat-sealed	1	1980 x 860 x 180	HM34HS
HoverMatt 39" heat-sealed	1	1980 x 990 x 180	HM39HS
HoverMatt 50" heat-sealed	1	1980 x 1270 x 180	HM50HS
HoverMatt 28" double-coated	1	1980 x 710 x 180	HM28DC
HoverMatt 34" double-coated	1	1980 x 860 x 180	HM34DC
HoverMatt 39" double-coated	1	1980 x 990 x 180	HM39DC
HoverMatt 50" double-coated	1	1980 x 1270 x 180	HM50DC

Maximum user weight: 544 kg  
 Material (Latex-free): Nylon  
 Heat-Sealed:

Double-Coated: Nylon with silica polyurethane coating on patient side  
 Construction: RF-Welded

Compatible with the HTAir Supply, item.no HTAIR-2300



### Cleaning instructions

In between patient uses, the HoverMatt Reusable should be wiped down with a cleaning solution used by your hospital for medical equipment disinfection. If a reusable HoverMatt becomes badly soiled, it should be laundered in a washing machine with a 70°C maximum water temperature. A 10:1 bleach solution (10 parts water: one part bleach) or disinfectant wipes can also be used. NOTE: Cleaning with bleach solution may discolor fabric



# HoverMatt® SPU Half-Matt

Breathable transfer device, specifically designed for use in the OR and Labor and Delivery.

## Ortho, L&D and UroGyn




The HoverMatt Single-Patient Use (SPU) Half-Matt is specifically designed for use in the OR and labor and delivery. The Half-Matt delivers the same safe and easy patient transfers as the standard HoverMatt but in a shorter length. At 1140 mm long, the Half-Matt ends right below the buttocks to accommodate speciality tables.

It is ideal for use during arthroscopy, cystoscopy, labour and delivery, and other gynaecological or urological procedures as an effective yet unobtrusive patient transfer device.



## Benefits:

- Improves carer productivity – Requires fewer caregivers for improved staff efficiency
- More comfortable and dignified patient experience – Reduces skin shear
- Shorter length – Accommodates speciality tables for convenience and adaptability
- Compatible with X-ray, MRI and CT scans with documented artefact-free imaging.

Variant	Pcs	Length x Width x Height (mm)	Item no.	
HoverMatt SPU Half-Matt 34"	10	1140 x 860x 180	HM34SPU-HLF-B	Compatible with the HTAir Supply, item.no HTAIR-2300
HoverMatt SPU Half-Matt 39"	10	1140 x 990 x 180	HM39SPU-HLF-B	
Maximum user weight			272 kg	  HoverMatt SPU can not be washed. To be replaced when soiled.
Material (Latex-free):				
Top		Non-woven polypropylene fibre		
Bottom		Nylon		
Construction:			Sewn	



# HoverMatt® Reusable Half-Matt

Reusable transfer device, specifically designed for use in the OR and labor and delivery

## Ortho, L&D and UroGyn

The HoverMatt Reusable Half-Matt is a shorter version of the original HoverMatt. At 1140 mm long it ends right below the buttocks and is ideal for use during cystoscopy, labour and delivery, and other gynaecological or urological procedures.

The inflated mattress cradles the patient while moving them in a stable position, eliminating skin shear and bruising and providing comfort for patients in pain. One device can be used for multiple patient handling tasks across the facility, including in radiology, diagnostic imaging and ancillary departments. The soft nylon fabric can be left comfortably under the patient for maximum use. The double-coated models offer fluid and stain resistance, making them ideal for the OR and labor & delivery.



## Benefits:

- Lowers carer injuries – Reduces force required to move patients by 80-90%
- Improves carer productivity – Requires fewer caregivers for improved staff efficiency
- HoverMatt reduces skin shear, which provides a more comfortable and dignified patient experience
- The shorter length is adaptable and accommodated on speciality tables, it can be conveniently used for specialist procedures.

Variant	Pcs	Length x Width x Height (mm)	Item no.
HoverMatt Half-Matt 34" heat-sealed	1	1140 x 860 x 180	HM34HS-MINI
HoverMatt Half-Matt 34" double-coated	1	1140 x 860 x 180	HM34DC-MINI

Maximum user weight: 272 kg



Material (Latex-free): Nylon with silica polyurethane coating on patient side


Double-Coated: Nylon

Heat-Sealed: Nylon

Construction: RF-Welded

Compatible with the HTAIR Supply, item.no HTAIR-2300



### Cleaning instructions

In between patient uses, the HoverMatt Half-Matt should be wiped down with a cleaning solution used by your hospital for medical equipment disinfection. If a reusable HoverMatt becomes badly soiled, it should be laundered in a washing machine with a 70 °C maximum water temperature. A 10:1 bleach solution (10 parts water: one part bleach) or disinfectant wipes can also be used. NOTE: Cleaning with bleach solution may discolor fabric.

# HoverMatt® SPU Link

Highly breathable mattress with patient safety straps for enhancing patient comfort

## Connecting straps for safety

The HoverMatt Single-Patient Use (SPU) Link features all of the trusted benefits of the original HoverMatt SPU combined with unique connecting straps that attach to the bed frame. The connecting straps reduce the need for boosting and improve patient comfort and security.

Independent laboratory testing shows the elevated evaporative properties of the breathable HoverMatt SPU help maintain the ideal microclimate, making it safe to leave under patients for all-day care. In addition, patients have a more comfortable and dignified experience as it eliminates friction and reduces skin shear.



## Benefits:


- Velcro connecting straps keep the HoverMatt SPU Link in place on the bed.
- Lowers carer injuries – Reduces force required to move patients by 80-90%.
- Improves carer productivity – Requires fewer caregivers for improved staff efficiency.
- Radiolucent and MRI compatible for artifact-free imaging.


Variant	Pcs	Length x Width x Height (mm)	Item no.
HoverMatt SPU Link 34"	10	1980 x 860 x 180	HM34SPU-LNK-B
HoverMatt SPU Link 39"	10	1980 x 990 x 180	HM39SPU-LNK-B

Maximum user weight: 544 kg

Material (Latex-free):  
 Top: Non-woven polypropylene fibre  
 Bottom: Nylon  
 Construction: Sewn

Compatible with the HTAIR Supply, item.no HTAIR-2300

 HoverMatt SPU Link can not be washed. To be replaced when soiled.





# HoverMatt® SPU Split-Leg

For use in a lithotomy position or on surgical tables when split-leg plates are employed.

## Mattress with separated legs

The HoverMatt Single-Patient Use (SPU) Split-Leg Matt is a speciality transfer mattress designed for use in the lithotomy position or on surgical tables when split-leg attachments are used. The design allows the bottom half of the transfer mattress to be sealed into two individual segments. When the snaps at the foot end of the HoverMatt SPU Split-Leg are fastened, the legs are kept together, and transfers, boosting and repositioning, can be performed just like with the standard HoverMatt. The legs can then be separated by unsnapping the fasteners to position the HoverMatt as appropriate to the procedure.




It is ideal for use during arthroscopy, cystoscopy, labour and delivery, and other gynaecological or urological procedures as an effective yet unobtrusive patient transfer device.

HoverMatt SPU Split-Leg is compatible with X-ray, MRI and CT scans with documented artefact-free imaging.



## Benefits:

- Lowers carer injuries – Reduces force required to move patients by 80-90%
- Split-leg easy by lock buttons for unsnapping the fasteners
- Elevated evaporative properties provide an ideal microclimate – which supports the prevention of pressure injuries
- Single-patient use product eliminates costs and logistics associated with laundering, greatly reducing the risk of cross-contamination

Variant	Pcs	Length x Width x Height (mm)	Item no.	Compatible with the HTAir Supply, item.no HTAIR-2300	
HoverMatt SPU Split-Leg Matt 34*	10	1778 x 860 x 180	HM34SPU-SPLIT-B		
Maximum user weight			544 kg	 HoverMatt SPU Split-Leg can not be washed. To be replaced when soiled.	
Material (Latex-free):					
Top		Non-woven polypropylene fiber			
Bottom		Nylon			
Construction:			Sewn		

# HoverSling® SPU Split-Leg

A unique, multi-use product for transfer and repositioning, intended for Single Patient Use

## One product follows the patient




HoverSling Single-Patient Use (SPU) Split-Leg can follow the patient throughout the hospital stay - from lateral transfer to a sitting transfer - e.g. in a department where ceiling hoists are used. The breathable material makes it possible to use the product both as a standard HoverMatt for repositioning and a sling for lifting the patient to a sitting position. Using the same product throughout the organization facilitates the implementation and provides a basis for a good overall economy.

As a combined transfer and lifting device, the breathable HoverSling SPU Split-Leg has all the benefits of the HoverMatt SPU. It can be used to advantage lateral transfer, repositioning and repositionings. When the lifting straps are used for seated transfer, the patient's neck, back, hips and legs are kept stable, comfortable and safe.



## Benefits:

- Comfortable seated lift that eliminates roping affect and riding up on patient
- When used as a lift sling for seated transfers, the sling cradles the patient's limbs evenly and securely for greater patient comfort.
- Reduces inventory and cost as it combines the function of a HoverMatt SPU Mattress and a standard sling.
- Compatible with X-ray, MRI and CT scans with documented artefact-free imaging.

Variant	Pcs	Length x Width x Height (mm)	Item no.	Compatible with the HTAIR Supply, item.no HTAIR-2300	
HoverSling SPU Split-Leg 34"	10	1780 x 860 x 180	HMSLING-34-B		
Maximum user weight			318 kg	HoverSling SPU Split-Leg can not be washed. To be replaced when soiled.	
Material (Latex-free):			Non-woven polypropylene fiber		
Top:					
Bottom			Nylon		
Construction:			Sewn		



# HoverSling® SPU RepositioningSheet

A multi-functional device for a streamlined process

## One product for several purposes

The breathable HoverSling Single-Patient Use (SPU) Repositioning Sheet transfer and lift device combines an air-assisted transfer mattress and lift sling. The HoverSling works as both a HoverMatt SPU and a lift sling which allows caregivers to use a Single-Patient Use product for nearly all patient handling tasks, like lateral transfers, repositionings, turning and vertical lifting.



By using one device for different purposes, the handling of the patient is facilitated, which saves both time and money. The patient also benefits from the reliable HoverMatt air technology that reduces skin shear during movement and repositioning.

HoverSling SPU is compatible with X-ray, MRI and CT scans with documented artefact-free imaging.



## Benefits:

- Using the HoverSling SPU Repositioning Sheet and a ceiling hoist, the caregivers can easily turn the patient to side positioning.
- The proper supine lift and full-body support reinforce patient safety and comfort.
- By using a device for different purposes, the handling of the patient is facilitated, which saves both time and money.

Variant	Pcs	Length x Width x Height (mm)	Item no.	
HoverSling SPU RepoSheet 39"	5	1980 x 990 x 180	HMSLING-39RS-B	Compatible with the HTAIR Supply, item.no HTAIR-2300  HoverSling SPU RepoSheet can not be washed. To be replaced when soiled.
HoverSling SPU RepoSheet 50"	5	1980 x 1270 x 180	HMSLING-50RS-B	
Maximum user weight			454 kg	
Top			Material (Latex-free): Polyester knit	
Bottom			Nylon	
Construction:			Sewn	







# Q2Roller Lateral turning device

Lateral turning device for positioning patients with ease

## Turning with ease

The Q2Roller Lateral turning device comprises two inflatable chambers controlled by caregivers to achieve optimal positioning for patient care and pressure relief from bony prominences.

Adjustable chambers provide flexible positioning for hygiene and wound care applications. The quick-release valves allow for rapid deflation of turning chambers. With the breathable fabric, moisture build-up is prevented and the patient comfort is enhanced. As the device is disposable it eliminates the need for reprocessing and reduces potential for cross-contamination. Variable-speed air supply allows caregivers to control inflation for patient safety and comfort.




## Benefits:


- Flexible positioning - The adjustable chambers provides flexible positioning for hygiene and wound care applications.
- Disposable - eliminates the need for reprocessing and reduces the risk of cross-contamination.
- Rapid deflation of air - The quick-release valves enable the turning chambers to be deflated very quickly.

Variant	Pcs	Length x Width (mm)	Item no.	
HoverTech Q2Roller	10	1130 x 1830	HTR-200	
Maximum user weight				272 kg
Material:				
Q2Roller				Polyurethane
Q2 Pad				Non-woven, breathable PE
Construction:				RF Welded, Thermal bonding

Compatible with the HTAir Supply, item.no HTAIR-2300



Q2Roller can not be washed. To be replaced when soiled.



# HoverJack®

Air patient lift - lift individuals from the floor to bed or stretcher height in a supine position.

## Maximize patient comfort and safety

The HoverJack Air Patient Lift allows caregivers to safely lift individuals who have fallen without gathering a lift team. The HoverJack consists of four chambers that are inflated sequentially to comfortably lift individuals from the floor to bed or stretcher height in a supine position.

Using the HoverJack in conjunction with the HoverMatt Air Transfer System provides your caregivers with a safe no-lift solution. After the individual has been lifted using the HoverJack, the HoverMatt can be used to laterally transfer them to a bed or stretcher.



The images to the left demonstrates step by step how the chambers are inflated one after another.



## Benefits

- Supine lifting feature prevents patient from incurring further injuries after a fall
- System flexibility – Allows for use in spaces where floor or ceiling lifts cannot be utilized
- Teflon coated bottom – Makes it easier to transfer the individual
- Improves staff efficiency & safety

Variant	Pcs	Width x Length x Height	Item no.
HoverJack	1	810 x 1830 x 760 mm (height each chamber 190 mm)	HJ3202T

Maximum user weight

544 kg

Material (Latex-free)

Topside:

Underside:

Construction

Nylon Oxford

Teflon infused polyester

RF-welded

Compatible with the HTAir Supply, item.no HTAIR-2300



### Cleaning instructions

In between patient uses, the HoverJack should be wiped down with a cleaning solution used by your hospital for medical equipment disinfection. A 10:1 bleach solution (10 parts water: one part bleach) or disinfectant wipes can also be used.

NOTE: Cleaning with bleach solution may discolor fabric.





# Evacuation HoverJack®

Designed for Stairwell Evacuations

## Designed for stairwell



The Evacuation HoverJack allows caregivers to perform safe and efficient stairwell evacuations while keeping the patient in a supine position. Adjustable air chambers inflate to provide a stable and comfortable surface for patients, while easily navigating doorways and narrow spaces.

Evacuation HoverJack is inflated to bed or stretcher height so that the patient can be laterally transferred onto it. The safety straps and foot-end pouch hold the patient securely, while the Teflon-coated bottom allows for easy transport to the nearest stairwell. The top two chambers are deflated for descent, so the caregivers can slide the patient to safety.



## Benefits

- Tapered head-end – Improves maneuverability around corners and down stairwells
- Inflatable head-end wedge – Facilitates adjustable positioning to improve patient’s breathing and comfort
- Dual-purpose – Stairwell evacuations (SWL 318 kg) and vertical lifts (SWL 544 kg)
- The safety straps and foot-end pouch hold the patient securely during stairwell evacuation

Variant	Pcs	Width x Length x Height	Item no.	
Evacuation HoverJack	1	810 x 1830 x 760 mm (height each chamber 190 mm)	HJ32EV	Compatible with the HTAir Supply, item.no HTAIR-2300
Maximum user weight: Stairwell evacuation 318 kg Vertical lift 544 kg				  <b>Cleaning instructions</b> In between patient use, the Evacuation HoverJack should be wiped down with a cleaning solution used by your hospital for medical equipment disinfection. A 10:1 bleach solution (10 parts water: one part bleach) or disinfectant wipes can also be used. NOTE: Cleaning with bleach solution may discolor fabric.
Material (Latex-free): Topside Nylon Oxford Bottom Teflon infused polyester Construction RF-welded				





# EMS Evacuation HoverJack®

Evacuate patients in the most challenging environments.

## Promotes EMS safety to avoid injury

The EMS Evacuation HoverJack device allows EMS staff to lift and evacuate patients in the most challenging environments. Four air chambers are inflated to lift the patient from the floor in a supine position, maintaining patient dignity and minimizing risk of injury to the crew by creating a no-lift environment. The tapered head-end improves maneuverability around corners and down stairwells.

When used in conjunction with the HoverMatt, a seamless solution is presented for lateral transfer from bed or floor to the EMS Evacuation HoverJack, and on to the ambulance stretcher in preparation for transport. When inflated, a cushion of air beneath the HoverMatt reduces the force needed to move the patient by 80-90%, while also reducing patient skin shear and bruising.



## Benefits

- Generate more revenue – Use of product can increase completed calls per shift due to faster transport times
- Inflatable head-end wedge – Facilitates adjustable positioning to improve patient’s breathing and comfort
- Replaceable Teflon® coated bottom – Transfer patients across surfaces with ease
- Dual-purposes – Stairwell evacuations (SWL 318 kg) and vertical lifts (SWL 544 kg)

Variant	Pcs	Width x Length x Height	Item no.
EMS Evacuation HoverJack	1	812 x 1980 x 760 mm	HJ32EV-2

Maximum user weight:  
 Stairwell evacuation 318 kg  
 Vertical lift 544 kg

Material (Latex-free):  
 Topside Nylon Oxford/nylon  
 Skirt Cordura fabric  
 Underside Teflon impregnated polyester  
 Construction RF-welded

Compatible with the HTAir Supply, item.no HTAIR-2300



### Cleaning instructions

In between patient use, the EMS Evacuation HoverJack should be wiped down with a cleaning solution used by your hospital for medical equipment disinfection. A 10:1 bleach solution (10 parts water: one part bleach) or disinfectant wipes can also be used.  
 NOTE: Cleaning with bleach solution may discolor fabric.



# HT-AIR® 2300 Air Supply

Adjustable air flow for patient comfort

The HT-Air 2300 offers two airflow speeds and a variable speed airflow option that improves patient comfort for sensitive or anxious patients. One air supply can be used with our full range of products to maximize efficiency.

## Benefits:

- Integrated air regulator (4 positions) for gradual inflation for anxious or sensitive patients.
- This variable airflow allows the carer to reposition the patient if needed.
- Compact. Integrated handle for easy transport.
- A 7,62 m hose length is available (optional) to meet the requirements of the MRI environment.



Variant	Pcs	Length x Width x Height (mm)	Item no.	Material:	ABS rated UL94V-0/Stainless Steel Latex-free
HTAIR2300	1	178 x 178 x 318 mm	HTAIR-2300	Power input:	230V, 50 Hz, 6A
Weight			5,7 kg	Service life:	5 years







Etac is a world-leading developer of innovative assistive devices and patient handling equipment. Since 1973, we have been committed to improving quality of life for the individual, family members and caregivers.

For the intended purpose of the products and latest information, please visit [www.etac.com](http://www.etac.com)

Etac

- +46 371 587 330
- [info@etac.se](mailto:info@etac.se)
- [www.etac.com](http://www.etac.com)

**etac**<sup>®</sup>  
Creating Possibilities