

HoverJack® Air Patient Lift

Recognized as the industry standard for safe patient lifting, the **HoverJack® Air Patient Lift** allows caregivers to safely lift patients who have fallen without gathering a lift team. The **HoverJack®** inflates to lift patients from the floor to bed or stretcher height in a supine position, maximizing patient comfort and minimizing the risk of injury to both patient and caregivers.

And once the **HoverJack®** lift is inflated, the **HoverMatt®** air transfer mattress can be used with the same air supply unit for safe and easy lateral patient transfer to a bed or stretcher.



HoverJack® Air Patient Lift Benefits:

- Reduce back injuries for nurses and caregivers.
- Minimize staff members needed to safely lift patients who have fallen.
- Lift height is controlled through four individual inflation chambers with self-sealing valves.
- Quick-release deflation valves lower the patient if needed.
- A Teflon® bottom allows for easy movement across all surfaces.
- The HoverJack® lift is available in two widths (32" & 39"), with a tested capacity of 1200 lbs. to accommodate most patients.

HoverJack® Single-Patient Use

The number one choice of hospitals for lateral patient transfers now offers the added convenience of disposability in the **Single-PatientUse HoverMatt®** transfer mattress.

The inflatable transfer mattress works by using a cushion of air that enables caregivers to safely transfer patients without lifting or straining. By eliminating injuries related to lateral transfers and repositioning, the **Single-PatientUse HoverMatt®** can help improve staff retention while meeting legislative guidelines for safe patient handling.



Evacuation HoverJack® Benefits:

- Improve patient safety and comfort during transfers.
- Reduce skin shear and bruising.
- Significantly reduce the possibility of cross contamination.
- Reprocessing (laundering) costs & logistics are eliminated.
- It is ideal for use in any patient care department.
- It is radiolucent and compatible in an MRI environment.
- Available in 34", 39", and 50" widths to accommodate patient size.
- It is also available in the Half-Matt length for use during specialty procedures.
- The powerful, portable air supply provides rapid inflation.

Evacuation HoverJack® Device

The **Evacuation HoverJack®** is HoverTech's new specialty device for emergency stairwell evacuations. The **Evacuation HoverJack®** is designed for patients who cannot be evacuated using a bed mattress, making it ideal for the O.R. and patients on specialty air mattresses.

In the event of an emergency, the **Evacuation HoverJack®** device is fully inflated to bed or stretcher height so the patient can be laterally transferred onto it. The specially designed safety straps and foot-end pouch hold the patient securely, while the Teflon-coated bottom surface allows for easy transport to the nearest stairwell. The upper chambers can then be deflated for descent, as the attending caregivers slide the **Evacuation HoverJack®** and patient down the stairs to safety..



Evacuation HoverJack® Benefits:

- It offers a safe and secure evacuation method for non-ambulatory patients who must be moved in a supine position.
- Inflatable head-end wedge allows for adjustable patient positioning to improve breathing and comfort.
- The tapered head-end improves maneuverability around corners and down stairwells.
- A Teflon® bottom allows for easy movement across all surfaces.
- The personal belongings compartment is built into the device for added convenience.