

Mangar Supine Transfer System



The Rhino and Swift are the latest editions of the Mangar falls management range and are perfect for use in a hospital environment. The devices enable healthcare workers to lift and transfer patients easily, wherever they fall, with minimal moving and handling required by the caregiver, while providing a stable, safe experience for the patient. Designed for use in all areas of a hospital, including operating theatres, X-ray and MRI scanners, general wards and car parks.



- The Rhino inflatable lifting device is designed to lift a patient in a supine position from the floor. When inflated, the Rhino lifts the patient to the height of a bed or stretcher.
- The Swift enables healthcare workers to transfer and reposition patients in the supine position with minimal moving and handling force needed while providing a stable, safe experience for the patient.
- Ergonomically designed for healthcare workers, it elevates a person from the floor to the height of a bed or stretcher while in a supine position.
- Crafted from lightweight anti-rip material with advanced infection control coating, it prioritizes ease of use and hygiene.
- Inflate swiftly using the Airflo Duo Compressor and intuitive hand control - it is as easy as a touch. Minimal training is required, making it accessible for users of all levels. Whether indoors or outdoors, its versatility knows no bounds.
- Overall, the product is the lightest on the market – 12KG plus the bag (less than 20KG in total).
- Easy to detect when each level of the Rhino is fully inflated - visual and audio cues allow for quick and easy identification of the lifting status for hospital staff.
- Designed with safety in mind. Capable of lifting individuals weighing up to 500kg from the floor, it provides unparalleled rigidity and support.

Code	Display Name
LSS403830	Mangar Rhino / Swift Supine Transfer System