



● Swift Transfer Slide

Transfer and reposition patients in the supine position with minimal moving and handling force needed, while providing a stable, safe experience for the patient.

Maximum User Weight: 1100lbs (500kg/79stone)

Inflated Height (approx): 5.5" (14cm)

Overall Length (approx): 80" (204cm)

Overall Width (approx): 39" (100cm)

Weight: 3.3lbs (1.5kg)

● Rhino Lifting Cushion

Lifts a person in the supine position from the floor to the height of a bed or stretcher.

Maximum User Weight: 500kg (1102lbs/79stone) **Inflated**

Height (approx): 26" (65cm)

Overall Length (approx): 80" (204cm)

Overall Width (approx): 44" (112cm)

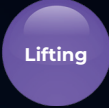
Weight: 16.5lbs (7.5kg)

MANGAR SUPINE TRANSFER SYSTEM

The Mangar Patient Transfer System enables healthcare workers to lift and transfer patients with minimal moving and handling, while providing a stable, safe experience for the patient.

The system consists of the Mangar Rhino Lifting Cushion, the Mangar Swift Transfer Slide, and the Mangar Airflo Duo Compressor.

- Made in the UK
- Mains and battery operated
- Lightweight anti-rip material
- Complete Supine Transfer System weighs under 44lbs



Features

1. **Roller Bag** - Fits the Rhino, Swift, Duo Compressor and Mains Power Supply with a total weight under 44lbs.
2. **Lightweight, durable anti-rip material** - Easy to fold and return to bag after use.
3. **Mains and battery powered** - Airflo Duo Compressor can be transported easily and used anywhere.
4. **Patient Markings** - To show optimum position of patient on Rhino and Swift.
5. **Made in the UK** - For easy and quick servicing and repairs.

For more information visit

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