





## MANGAR Single Patient Use Swift

The Mangar Single Patient Use (SPU) Swift is designed 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.

The SPU Swift can transfer, move and reposition a patient either across a flat surface, or from a Lifting Cushion to a bed. It can be powered by the Airflo Duo compressor, and is also compatible with other supine transfer device pumps.

The SPU Swift is designed for single-patient use to reduce the risk of cross-contamination.

- Battery and mains operated
- Lightweight material for easy transportation and packing away
- Ergonomic design

## For more information visit

www.winncare.uk Email: enquiries@winncare.uk Phone: 0800 2800 485





Scan the QR code above to view our full range of patient lifting and transfer products

## TECHNICAL SPECIFICATIONS:

| Max user<br>weight     | 500kg<br>(78 stone) |
|------------------------|---------------------|
| Inflated<br>height     | 14cm<br>(5½")       |
| Overall length         | 204cm<br>(80")      |
| Overall width          | 100cm<br>(39.5")    |
| Weight                 | 1.5kg<br>(3.5lbs)   |
| Max air pressure       | 0.14bar<br>(2psi)   |
| Max/Min<br>temperature | +45°C / 5°C         |
|                        | < 1 minute          |

Inflation time

(dependent

on user

weight)

ML1152 Issue 1 - Mangar SPU Swift Product Sheet