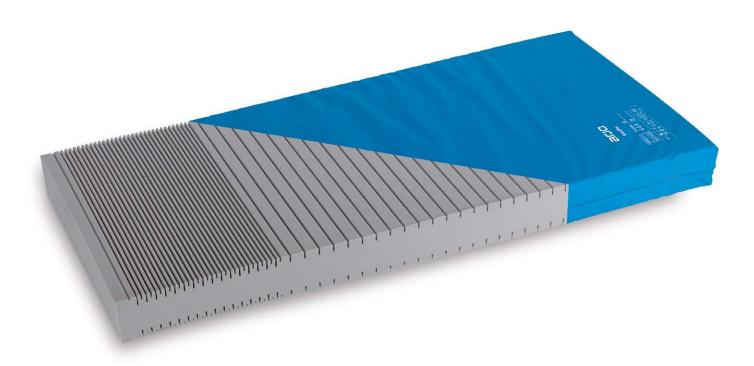
PRESSURE INJURY PREVENTION

Simulflex[™]

Foam mattress range



The Simulflex range has been developed to provide a 24 hour care solution. The range includes a mattress replacement, mattress overlay and seat cushion.



$Simulflex^{\mathsf{TM}} Range$

This range is made of high quality polyurethane foam and available in variable sizes. In addition, the overlay includes corner securing straps for extra security.



24 Hour Care Package - Seat cushion available

Overlay System - A mattress overlay is also available and is easy to install

Comfort and safety in mind

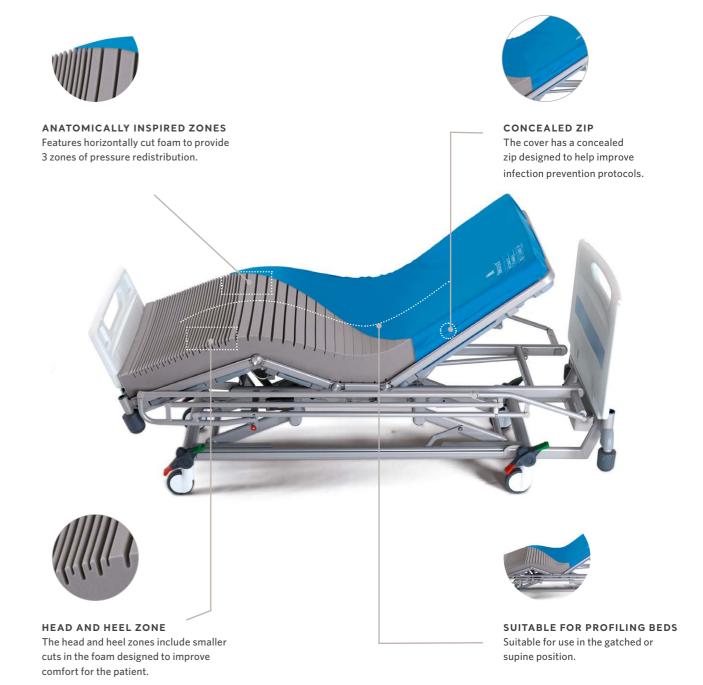
Suitable for use in a variety of care environments including hospitals, and community care

Safe and convenient for patients and carers

Simulflex range has been designed to provide reliable pressure redistribution performance.

Cover features

- Two way stretch
- Vapour permeable
- Water resistant
- Infection Control is aided by Antimicrobial properties in the cover material
- Easy to clean and maintain
- Concealed zip
- Clearly marked covers with TurnTable[™] guide and washing instructions





TurnTable Guide - All Simulflex mattress replacement systems carry the TurnTable Guide

2 SIMULFLEX S

Specifications*

| 4-WAY TURN MATTRESS REPLACEMENT | DIMENSIONS H X W X D** | ORDER CODE |
|---|---|--------------|
| MR Standard | 1980 x 860 x 150 mm (78 x 33.9 x 5.9") | 120SX198/086 |
| MR Community | 1900 x 920 x 150 mm (74.8 x 36.2 x 5.9") | 120SX190/092 |
| MR Contoura | 1820 x 780 x 150 mm (71.7 x 30.7 x 5.9") | 120SX182/078 |
| Max. patient weight | 120 kg (264 lbs) | |
| Lifetime expectancy: 5 years for foam and 2 years for cover | | |
| Overlay system | | |
| OL Standard | 1980 x 860 x 85 mm (78 x 33.9 x 33.5") | SO198/086 |
| OL Community | 1900 x 920 x 85 mm (74.8 x 36.2 x 33.5") | SO190/092 |
| Seat cushion | | |
| Seat | 430 x 430 x 70 mm (6.9 x 6.9 x 2.8") | SS043/043 |
| User weight limit: | 90 kg (198 lbs) | |
| Mattress replacement fire retardancy | | |
| MR System meets BS EN 597 -1: 1995, BS EN 597 -2: 1995 and BS 6807: 1996, Section 2, Ignition Sources 0,1 and 5 Overlay System meets BS EN 597-1: 1995, BS EN 597 -2: 1995 and BS 6807: 1996, Section 2, Ignition Sources 0,1 and 5 | | |
| X-Ray | Tested to FDA 21 CFR Ch. 1 (4-1-95 Edition) HHS & CEI/IEC 601-1-3:1994-07 (X-ray attenuation) | |

Chest compression for CPR purposes is not impeded

October 2019 Only Arjo designed parts, which are designed specifically for the purpose, should be used on the equipment and products supplied by Arjo. As our policy is one of continuous development we reserve the right to modify designs and specifications without prior notice. $^{\circledcirc}$ and $^{\lnot}$ are trademarks belonging to the Arjo group of companies. © Arjo, 2019

At Arjo, we are committed to improving the everyday lives of people affected by reduced mobility and age-related health challenges. With products and solutions that ensure ergonomic patient handling, personal hygiene, disinfection, diagnostics, and the effective prevention of pressure injury and venous thromboembolism, we help professionals $across care\ environments\ to\ continually\ raise\ the\ standard\ of\ safe\ and\ dignified\ care.\ Everything\ we\ do,\ we\ do\ with\ people\ in\ mind.$

Arjo AB · Hans Michelsensgatan 10 · 211 20 Malmö · Sweden · +46 10 335 4500

www.arjo.com

CPR



^{*}Specifications are subject to change without notice

 $^{^{\}star\star} Simulflex\ mattresses\ are\ available\ in\ other\ custom\ made\ sizes.\ All\ sizes\ must\ be\ specified\ in\ increments\ of\ 2\ cm$