

## Low air loss dynamic mattress replacement with assisted turn feature

### Key features and benefits

- Low air loss technology provides high levels of immersion and envelopment making it suitable for patients at all levels of risk and for the treatment of up to category/stage IV pressure ulcers
- The turn assist feature facilitates easy manual handling by caregivers for personal care and positional changes, easy changes of linens, inserting slide sheets and positional changes that can be carried out with one nurse.
- Turn assist mode incorporates a range of options: Left, right and both side turn with hold function.  $\frac{1}{4}$ ,  $\frac{1}{2}$ ,  $\frac{3}{4}$  and “full” turn. 10, 20, 30 and 60-minute turn cycles
- The lateral rotation feature also offers benefits for patients who are immobile and at an increased risk of associated respiratory complications.
- Simple, intuitive therapy control unit. Turn, Autofirm and Static operating modes. The control panel locks out after five minutes to ensure patient settings are not changed accidentally
- Side bolsters support the patient during the turn
- Lateral deflation creates a ‘down and in’ turn cycle enhancing safety and a sense of security for the patient
- TurnCair is divided into three anatomical zones; head, torso and foot, ensuring even weight distribution for all body areas
- 20 individual therapy cells with 20cm deep construction help to evenly distribute the patient’s weight
- Rapid CPR deflate in less than 30 seconds by disconnecting hose from control unit
- Bariatric version also available



## Technical Specification

Mattress dimensions: 91cm x 203cm x 25cm

Minimum patient weight: N/A

Maximum patient weight: 227kg (35.7st)

Modes: Autofirm, turn, static (with eight comfort settings from soft to firm)

Turn angles:  $\frac{1}{4}$ ,  $\frac{1}{2}$ ,  $\frac{3}{4}$  and full

Turn cycles: 10, 20, 30 and 60 minutes

Turn options: left, right, both, none

Mattress weight: 11kg

Control unit net weight: 6.4kg