IC333

Hi-Lo Trendelenburg Adjustable Bed









HEIGHT ADJUSTABLE

| Head Lift Angle | 62° |
|------------------|---------|
| Foot Lift Angle | 42° |
| Trendelenberg An | gle 15° |

Dual lift motors totalling 12,000 Newtons lifting power

Lowest point to top of base when lowered is 22cm Highest point to top of base when raised is 66cm



TRENDELENBERG TILT



HEAD & KNEE



200KG WEIGHT LIMIT



10 YEAR WARRANTY



Long Single

Base: (2080 x 960) Mattress: (2030 x 900)



Base: (2080 x 1120) Mattress: (2030 x 1070)



King Single Double 1 Piece

Heavy duty locking castors

Available in Onyx & Stone fabric

Base: (2080 x 1400) Mattress: (2030 x 1350)



Queen 1 Piece

Base: (2080 x 1580) Mattress: (2030 x 1500)



King (per side)

Base: (2080 x 960) Mattress: (2030 x 900)



LEEPSYSTEMSAU



IC333 Headboards

- Upholstered Headboard to match IC333
- Available in all bed sizes
- Easily attachable and detachable
- 5 year warranty

Companion Base

Non Adjustable

- Non mechanical upholstered slat base for caregivers
- Available in onyx and stone fabric









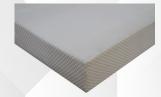
Long Single

Base: (2080 x 960) Mattress: (2030 x 900)

King Single

Base: (2080 x 1120) Mattress: (2030 x 1070)

Choice of Mattress



IC20 - Visco Medium

- 20cm high density visco elastic and support foam
- Suitable for low to medium risk pressure care



IC25 - Visco Plush

- 22.5cm high density visco elastic and support foam
- Suitable for low to medium risk pressure care



Euroflex Latex - Medium

- 18cm of natural ventilated latex
- Suitable for low risk pressure care

Accessories



Bedstick

- Easy removable from brackets
- Height: 91cm



High Side Rail

- Easy removable from brackets
- Height: 90cm Width: 36cm



Low Side Rail

- Easy removable from brackets
- Height: 58cm Width: 68cm



Full Length Fold-down bed Rail

- Fold down mechanism
- Height: 44cm Width: 138cm



Over Bed Table

- Height adjustable
- Tilt adjustable



Over Bed Pole

- Free standing
- Adjustable handle height



SLEEPSYSTEMSAUSTRALIZION IN SLEEP

