

LIFESTYLE ROTATING BED

This bed supports diverse care needs with advanced profiling features, including rotation and tilt functions. It smoothly transitions between lying, sitting, and standing, improving comfort for both users and caregivers. Ideal for home, nursing, and residential care settings.



- **Platform Rotation:** The upper section of the bed supports user during transition from lying to sitting to standing. Its chair-like motion provides smooth transfers, allowing caregivers to position closer for safer assistance. The outer edges of the backrest platform wrap around the user before standing for additional upright support against gravity
- **Timber End Panels:** Stylish timber panels enhance the appearance, making it ideal for homecare settings
- Low Height Adjustment: Adjustable from 345mm, the bed supports sit-to-stand transitions for shorter users and can be raised with the press of a button to accommodate taller individuals



Transportable Design Includes tool-free assembly and standard mounting trolleys, enabling quick preparation for delivery, transportation, and storage

Central Locking Castors Easily lock all wheels with the touch of a foot, immobilising the bed in preparation for safe transfers



Durable Side Rails

Timber laminate rails adjust to multiple heights and lower as needed. These comply with IEC 60601-2-52 standards for safe and reliable care



Tool-Free Setup Quick installation without removing electronics, ensuring efficient and hassle-free assembly

LIFESTYLE ROTATING	Overall Length	Overall Width	Overall Height	Mattress Platform	Backrest Angle	Knee Bend	Rotating Angle	Max Patient Weight	SWL
BED	mm	mm	mm	mm				kg	kg
Single - BEB046045	2100	1250	345 - 730	2000 x 900	0° - 72°	0º - 33º	90°	180kg	220kg
Soft Mattress - BEM046300** (Ideal for smaller users, soft design)	2000	885	150						120kg
Medium Mattress - BEM046302*** (Most common design, suits all users)	2000	885	150						180kg

*Range of motion dimensions are accurate to a +/-10mm tolerance

**Mattress sold seperately

***Order on request