

Active Care™

Standard Bed



Safely enter and exit the bed from a full chair position with the push of ONE button.

Since the inception of the hospital bed - one of the biggest challenges for caregivers and patients is safely getting in and out of the bed. Today, Med-Mizer has innovated the *ActiveCare* Bed to solve this challenge.

- **One Button SafeTurn Exit** — exclusive feature that fully automates the bed to turn into a chair and allows the patient to safely enter and exit the bed.
- **Full Chair Position/Powered Recliner**— The full chair position allows the patient to sit in bed, and the powered recliner allows for independent head/knee adjustments for added comfort. The patient can watch TV, eat meals, and socialize with family and friends while remaining comfortably in bed.
- **RollBack in Place™**—With the rollback in place, the bed's head can articulate to almost 90 degrees to alleviate shearing/friction in the lower back.
- **Built-in Stand Assist**— Use the high/low as a stand assist to set the bed/chair height to an appropriate height to add assistance and safety when getting in and out of bed.
- **Advanced Features** — optional Trendelenburg and reverse Trendelenburg to help support advanced positioning needs and to help with foot elevation (potentially reduces swelling).

ActiveCare® Standard Bed SPECIFICATIONS

Deck Height Low 12.5" Deck
Height High 27.5" Sleeping
Surface 35"w, 42"w x 80"l
Maximum Safe Working Capacity 600 lbs
Accessories Trapeze, Battery Backup, Trend Pendant

LIMITED WARRANTY

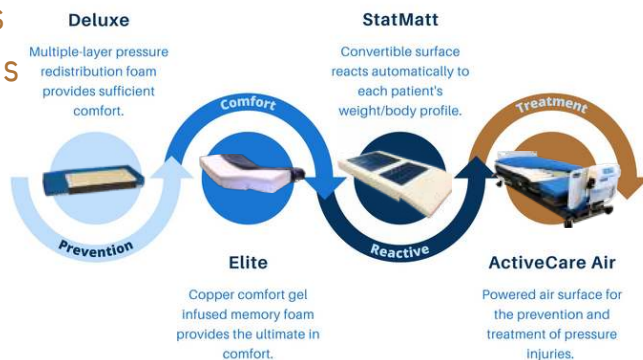
15 years on bed frame mechanics
2 years on drive system
1 year on wood, casters & handsets
Lifetime warranty on all welds



ENDBOARD OPTIONS

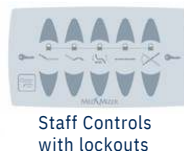


Mattress Solutions



Accessory Options

SIDERAIL OPTIONS



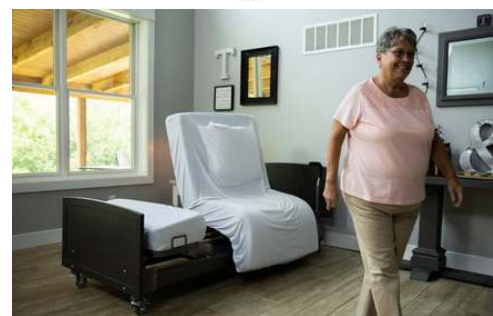
Deluxe

Premium Aesthetics with Powered Height with OneButtonSafeTurn, Night Light, and Battery BackUp



Standard

Powered Height with OneButtonSafeTurn



Fixed Height

Fixed Height with OneButtonSafeTurn



is at the forefront of innovating medical technology for health care. We are focused on partnering with you to help address healthcare challenges in the following key areas —



FALLS
PREVENTION



BARIATRIC
CARE



MOBILITY



REHABILITATION



WOUND CARE