

When Safety Matters...



EasyCare Medium Safety Bed™

Patent # US 7,415,740 B1

The EasyCare Medium bed has the highest floor to mattress height of 32" for those individuals who need extended care. The individual is at the optimum height for the caregiver.



Entrapment

EasyCare Safety Beds meet or exceed the FDA 7 zones of entrapment. Custom mattress has less than 1/8 inch gap between mattress and rail to eliminate entrapment and burrow-

Exceptional Design

Hand crafted from beautiful hardwoods. Designed for ultimate safety while enhancing your home environment. focusing on maximum safety.

Foundation Choices

- Box - fixed
- Bunkie Board - fixed
- Manual articulation - head and foot
- Semi-electric articulation - head and foot

Options

- Padding - custom 3/4" high-density foam padding covered in washable vinyl. Must be requested at time of order - cannot be added later as it changes the bed dimensions.
- IV Pole - 36" stainless steel telescoping pole with two ram hooks. Mounts on the exterior of bed for more placement options.
- Dual View Rails - safety rails on both sides of bed, includes windows.



Patented Track System

Track system allows safety rail to easily drop below the mattress height. With safety rail in the down position there is full entry or exit of the bed. In the up position the track has a self-locking notch for added safety. See reverse side for rail to mattress height on all models.

Wood Choices

- (stained natural)
- Cherry - red color mixed grain
- Maple - light color least grain
- Red Oak - (shown above) light brown color heavy grain
- Color samples on reverse side

Safety Rail Windows

High visibility for the caregiver and individual to see in or out. Windows are made of clear acrylic which creates a safe, secure sleeping environment for the individual.



Mason Medical Mattress

Multi-layered pressure-reducing mattress with top layer of high-density foam in the head and torso section for excellent pressure reduction. Top Cover is a 4-way stretch nylon which reduces heat buildup and provides a non-friction surface that is anti-microbial and waterproof.

