



http://www.hardmfg.com/home-care/



YOUTH BED

Our home care Youth Bed serves as an excellent transition from crib to bed.

The mattress platform is at a comfortable, higher fixed height like a crib for caregivers, plus great accessories such as an Add - On Top and Bumper Pads are available for extra comfort and safety.

FEATURES INCLUDED

- Manual Head Elevation to 35 Degrees
- Manual Knee Elevation to 15 Degrees
- · 2 Drop Sides
- 5" Innerspring Mattress
- 5" Heavy Duty Casters
- Bright White Epoxy Finish
- Steel Construction

OPTIONS & ACCESSORIES

- Add-On Safety Top
- · IV Pole- Add Up to 4
- Oxygen Tank Holder
- Heavy Duty Bumper Pads
- 5" Pressure Reduction Mattress
- Fitted sheets
- · Custom colors at no extra charge



Our new Add-On Safety Top shown above

Suggested HCPCS Code E0328-Manual Youth Bed

YOUTH BED - MANUAL HI-LO SPECIFICATIONS

HB1025

Overall Size: 36"x 60"
Mattress Size: 34" x 58"
Overall Bed Height: 49.5"
Floor to Top of Mattress

Platform: 26.75"

Height of Side Rails: 21"

HB1045

Overall Size: 36"x 72"

Mattress Size: 34" x 69"

Overall Bed Height: 49.5"

Floor to Top of Mattress

Platform: 26.75"

Height of Side Rails: 21"

HB2095

Overall Size: 36"x 83"

Mattress Size: 34" x 80"

Overall Bed Height: 49.5"

Floor to Top of Mattress

Platform: 26.75"

Height of Side Rails: 21"

AVAILABLE COLORS







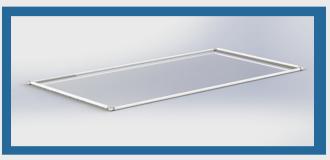




YOUTH BED ACCESSORIES



An Add-On Top can help keep active kids safe inside the bed with soft-sided vinyl panels on all 4 sides.



For additional protection of the most active children, we also offer a vinyl ceiling cover which can also be retrofitted on existing beds with tops.



Our Oxygen Tank
Holder is designed to
hang from any side
rail in a place best
suited for the child's
needs, and can
accommodate tank
sizes D and E.



Our Youth Beds can accommodate up to 4 IV Poles. They can be mounted on any corner post.

Heavy Duty Bumper Pads cover the entire interior of our Youth Beds providing excellent protection for seizure disorders.









