

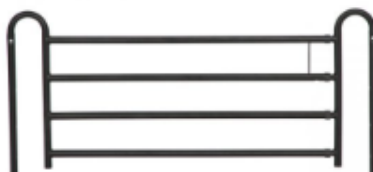
iSeries Bed – Semi or Full



- New Design for Homecare beds!
- One bed for all your needs.
- Converts from Semi to full to High/Low tool free.
- Reduce part inventory.
- Slat deck for added strength and rigid deck.
- New Head/Foot connections to reduce damage in transport and added strength.

- Highest quality motors available for home care beds. You will see the difference.
- Robust frame design supports up to 450 lbs. with no sagging.
- Lightweight design for one person delivery/pickup.
- Unique controller also has “lower all/ Raise all” function.
- Quick connect deck joiners. Bed can be joined flat on the floor. No need to angle the deck on its side. Fast assembly/disassembly.
- Low friction hand crank adjusts normal bed position from 12” up to 23” deck height.
- Integrated head and footboard locks for security.
- 9V battery backup to return patient to horizontal position in case of power failure.
- Equipped with upgraded 3” locking casters to ensure bed stability for patient transfers.
- Half rail, full rail, or Halo rails available.

BED1200i	I Series 3 in 1 bed - Semi Electric
BED1300i	I Series 3 in 1 bed - Full Electric
B-RAIL120i	Half Rail for iSeries beds (Pair)
B-RAIL230i	Full Rail for iSeries beds (Pair)



Home Care Bed With Rails



- Converts from Semi to full to High/Low tool free.
- Solid tube Deck construction for added reliability.
- New Head/Foot connections to reduce damage in transport and added strength.
- Ships with Full or Half rails.

- Highest quality upgraded motor and electronics.
- Robust frame design supports up to 450 lbs. with no sagging.
- Lightweight design for one person delivery/pickup.
- Quick connect deck joiners. Bed can be joined flat on the floor. No need to angle the deck on its side. Fast assembly/disassembly.
- Low friction hand crank adjusts normal bed position from 15.6" up to 23" deck height.
- Meets FDA entrapment guidelines.
- 9V battery backup to return patient to horizontal position in case of power failure.
- Equipped with upgraded 3" locking casters to ensure bed stability for patient transfers.

BED2300F	2IN1 SEMI-ELECTRIC HOMECARE BED W/FULL RAIL
BED2300H	2IN1 SEMI-ELECTRIC HOMECARE BED W/HALF RAIL
BED3300F	2IN1 FULL ELECTRIC HOMECARE BED W/FULL RAIL
BED3300H	2IN1 FULL-ELECTRIC HOMECARE BED W/HALF RAIL
BED3300L	2IN1 FULL-ELECTRIC LOW BED

Home Care Bed - Bariatric



- All bariatric beds come full electric.
- Three sizes available – 42” – 48” – 54”.
- Quick Connect Deck for fast setup and delivery.
- Lightweight design for single person setup and delivery.
- Scratch resistant molded plastic bed ends come standard for longevity.

- Four linear motor control for knee, back, and bed deck height.
- Lightweight design for one person delivery and setup.
- Square tube steel frame slat deck increase durability, strength, and is easy to clean.
- Lightweight design for one person delivery/pickup.
- Quick connect deck joiners. Bed can be joined flat on the floor. No need to angle the deck on its side. Fast assembly/disassembly.
- Meets FDA entrapment guidelines.
- 9V battery backup to return patient to horizontal position in case of power failure.
- Equipped with upgraded 5” locking casters to ensure bed stability for patient transfers.
- 42” bed – 600 lbs. 48” Bed – 750 lbs. 54” Bed 1000 lbs.

BED4200	BARIATRIC 42" HOMECARE BED, 600LB WEIGHT CAPACITY
BED4800	BARIATRIC 48" HOMECARE BED, 750LB WEIGHT CAPACITY
BED5400	BARIATRIC 54" HOMECARE BED, 1000LB WEIGHT CAPACITY
B-RAIL42S	HALF RAILS FOR BARIATRIC HOMECARE BED

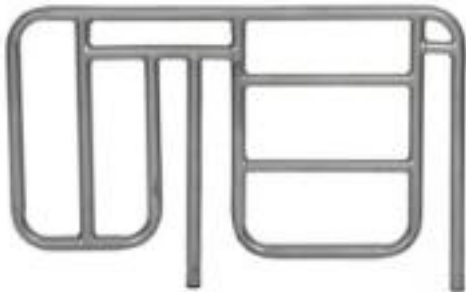
Dalton Standard Bed Rails



- Universal Half rails
- Fits Most Home Care beds.

B-BPR120C

HALF RAILS FOR HOMECARE BED



- Half Rails with Cross Bars
- For alternate placement along length of bed.

B-BPR130C

HALF RAILS WITH CROSS BAR FOR HOMECARE BED



- Full Rails with Cross Bars
- Telescoping rods for variable length.

B-BPR230C

FULL RAILS FOR HOMECARE BED



- Halo Style Bed rail for square tubing decks.
- Sold individually.

BPR410

Q Bar Halo Style Bed Rail (each)

Dalton Trapeze

B-TP100

STANDARD TRAPEZE BAR

The standard trapeze bar can assist patient with getting up from the bed. With a safe working load of 150 lb, the trapeze bar can support patient weighing up to 250 lb (The trapeze bar will support partial body weight).

Adjustable Grab Bar

The position of the grab bar can be moved forward or back to provide the best grab position for the patient.

Height Adjustable

The height of the trapeze bar can be adjusted to suit the bed height.



SWL: 68kg / 150lb

B-TP100B	TRAPEZE BASE SECTION, 300LB WEIGHT CAP
B-TP100U	TRAPEZE UPPER SECTION, 250LB WEIGHT CAP

B-TP6000

BARIATRIC TRAPEZE BAR

The bariatric trapeze bar can assist patient with getting up from the bed. With a safe working load of 700 lb, the trapeze bar can support patient weighing up to 1000 lb (The trapeze bar will support partial body weight).

Adjustable Grab Bar

The position of the grab bar can be moved forward or back to provide the best grab position for the patient.

Heavy Duty Construction

The robust frame design can support patients up to 1000lb.

Caster Legs

The frame is designed with rear casters for ease of moving the trapeze bar.



SWL: 320kg / 700lb

B-TP6000	BARIATRIC FREE-STANDING TRAPEZE, 700LB WEIGHT CAPACITY
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