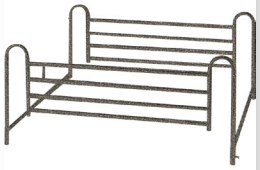
accessories

15030HBC
Sold Separately

15030HBL
Sold Separately

A



B

accessories		
15030HBC	Bedding in a Box - contains 1 pillow case, 1 fitted sheet, 1 cover sheet, and 1 blanket.	1 set per bx/5 bxs per cs
15030HBL	Fitted Sheet - Contains 2 Fitted Sheets	2 sheets per bx/ 10 bxs per cs
15061-D	Bed Caddy	1/ea

Semi-Electric Bed (Single Crank)

Item #	Product Description	UOM
15004	Semi-Electric Bed	1/cs
15004BV-FR	Semi-Electric Bed with Full-Length Side Rails (item #15001ABV)	1/cs
15004BV-HR	Semi-Electric Bed with Half Rails (item #15201BV)	1/cs
15004BV-PKG	Semi-Electric Bed with Full-Length Side Rails (item #15001ABV) and 80" Innerspring Mattress (item #15006)	1/cs
15004BV-PKG-T	Semi-Electric Bed with Full-Length Side Rails (item #15001ABV) and 80" Therapeutic Support Mattress (item #15019)	1/cs
15004BV-PKG-1	Semi-Electric Bed with Half Rails (item #15201BV) and 80" Innerspring Mattress (item #15006)	1/cs
15004BV-PKG-1-T	Semi-Electric Bed with Half Rails (item #15201BV) and 80" Therapeutic Support Mattress (item #15019)	1/cs
15004BV-PKG-2	Semi-Electric Bed with Full-Length Side Rails (item #15001ABV) and 80" Foam Mattress (item #15007)	1/cs

- Quiet, smooth operation, Head/Foot section adj. electronically. Height adjusts manually.
- Easy to set up. Bed ships in two cartons. Shaft stores under frame when unassembled.
- Channel frame construction provides superior strength and reduced weight.
- Reinforced frame resists twisting and bending. Zinc-coated spring deck for Pt comfort.
- Heavy-duty bed ends; attractive, easy to maintain, interchangeable w/Invacare®/Sunrise®.
- Clip-on pendant mounts on bed rail, operate Head and Foot section simultaneously.
- Half rails and full rails available. (Sold separately) (Figure A - B).
- Motor is UL Approved, Manufactured in ISO9001 facility.

specifications	
Bed Height	16" - 24.5"
Unit Dimensions	36" (W) x 88" (L)
Weight	170 lbs.
Carton Shipping Weight	185 lbs.
Weight Limit	450 lbs.
Warranty (Original Purchaser)	Limited Lifetime on Welds, 5 Years on Frame, 1 Year on All Other Parts and Components