



- Robust steel grid deck sleep surface provides superior mattress support and easy to clean surface compared to traditional spring decks
- Head and foot sections can be raised or lowered simultaneously or independently with one hand control
- Recessed main frame offers maximum pinch point protection between grid deck and frame – reducing the risk of injury
- · Lightweight design weighs only 118 lbs lightest bed on the market
- Bed setup is so simple that it can save on setup time and requires minimal maintenance keeping your technicians time efficient
- Patent pending integrated HI-LO mechanism makes bed height adjustment easy and reduces potential loss of parts such as HI/LO rod when used as rentals
- Self contained crank for semi-electric that can be used at either end makes adjustment from low 10" to 20" easy and even allows for trendelenburg and slant positioning
- Patent pending rail slots in frame ensure quick and proper rail placement

- Single motor unit is designed for easy installation, requires less maintenance and provides the ultimate in quiet, smooth operation
- Attractive, "home-like" thermo fused bed ends offer a less institutional look and eliminate a bed component that often requires frequent repair and maintenance
- Features SilverSolutions- an anti-microbial technology built into the paint that protects against bacteria and odor
- During a power failure, the motor can lower both the head and foot section with just a single 9 volt battery
- 4" extension kit can be installed on head, foot or both to extend bed length to 84" or 88"

Grid Deck offers the following advantages:

- Much stronger frame
- Better mattress support
- No spring sag or bottoming out with heavier patients
- · Easier to clean
- No connecting links or springs to lose















Rail Slot Casters (optional)

Footboard

Technical	S	pecifications

Total bed weight assembled:	118 lb
	350 lbs EVENLY DISTRIBUTED
•	450 lb distributed total weight capacity
	including patient, mattress, rails and accessories
Overall Bed Size:	84" L x 35" W
Lift Range:	Head – 60, Knee – 30
Bed Height:	

Warranty:

Bed Frame	5 Years
Electrical Components	2 Years
All Other Durable Components	1 Year

US5000	Semi-Electric Bed Only
US5000-IFPKG	Semi-Electric Bed with 1633-Innerspring Mattress with Foam Sleep Surface and FDA Full Rails
US5000-IFPKGHR	Semi-Electric Bed with 1633-Innerspring Mattress with Foam Sleep Surface and FDA Half Rails
US5000-IFPKGQR	Semi-Electric Bed with 1633-Innerspring Mattress with Foam Sleep Surface and FDA Quarter Rails
US5000-PKG	Semi-Electric Bed with 1633-Innerspring Mattress and FDA Full Rails
US5000-PKGHR	Semi-Electric Bed with 1633-Innerspring Mattress and FDA Half Rails
US5000-PKGQR	Semi-Electric Bed with 1633-Innerspring Mattress and FDA Quarter Rails
US5000-PKGC	Semi-Electric Bed with 1633-Innerspring Mattress and Chrome Full Rails
US5000-PKGNR	Semi-Electric Bed with 1633-Innerspring Mattress and No Rails
US5000-RFPKG	Semi-Electric Bed with 1633-Rolled Foam Mattress and FDA Full Rails
US5000-RFPKGHR	Semi-Electric Bed with 1633-Rolled Foam Mattress and FDA Half Rails
US5000-RFPKGQR	Semi-Electric Bed with 1633-Rolled Foam Mattress and FDA Quarter Rails
US5000-RFPKGC	Semi-Electric Bed with 1633-Rolled Foam Mattress and Chrome Full Rails
US5000-RPKG	Semi-Electric Bed with No Mattress and FDA Full Rails
US5000-RPKGHR	Semi-Electric Bed with No Mattress and FDA Half Rails
US5000-RPKGQR	Semi-Electric Bed with No Mattress and FDA Quarter Rails
US5000-SFPKG	Semi-Electric Bed with 1633-Standard Foam Mattress & FDA Full Rails
US5000-SFPKGHR	Semi-Electric Bed with 1633-Standard Foam Mattress & FDA Half Rails
US5000-SFPKGQR	Semi-Electric Bed with 1633-Standard Foam Mattress & FDA Quarter Rails
US5000-SFPKGC	Semi-Electric Bed with 1633-Standard Foam Mattress & Chrome Full Rails

