

INVACARE®
VALUE CARE
FULL-ELECTRIC BED



Rails should be installed per the instructions provided with/on the Value Care Bed.

Invacare brings convenience and value together with the **Invacare® Value Care Full-Electric Bed**. The split spring is designed to provide easy, lightweight, one-person delivery making transport and assembly a breeze. In the event of a power outage, use the manual hand crank and 9V battery backup to continue operating the Invacare Value Care Bed.

Features

9V battery backup and manual crank provides convenient protection in case of power outages

Pendant design allows head and knee section to operate simultaneously or independently

450 lb. weight capacity

Metal frame construction

Hand pendant with easy-to-read buttons

Full-electric operation

Electric head and knee high/low elevation

Electric bed frame high/low operation

HCPCS Code: E0266



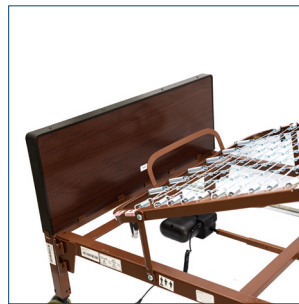
Use the detachable hand crank to raise and lower the height of the bed. Perfect for power outages. When not in use, store the hand crank on the bracket at the end of the bed.



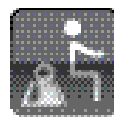
The easy to assemble/disassemble dual-motor system comes with a battery backup feature. Battery sold separately.



The carbon steel material and the double support structure gives the Invacare Value Care Full-Electric Bed high loading capacity and stable deck adjustment.



Mattress retainer at the foot end helps stop the mattress from sliding during articulation.



Model #	Dimensions	Sleep Surface	Weight Capacity	Shipping Weight	Carton Dimensions	Limited Warranty
5410VC	85" L 15.5"-21.5" H 36" W	80" L 36" W	Safe Working Load: 450 lb.* Max. Patient Weight: 350 lb.	N/A	N/A	Frame - 3 Years Motor - 1 Year All Other Parts 3 Years
5410VCDECK				114 lb.	114" L 24.5" W 96" D	Frame - 3 Years Motor - 1 Year All Other Parts 3 Years
5410VCHFB Footboard				55 lb.	96.5" L 15.5" W 67" D	Frame - 3 Years All Other Parts 3 Years

*Includes patient, mattress and all accessories.

NOTE: Whenever bed rails are used as part of any hospital or homecare bed system, the potential for bed rail entrapment exists. To reduce this risk, a patient must always be assessed regarding their risk of entrapment before any product is used. Routine patient monitoring is also required once a product is in use. To learn more about the risk of bed rail entrapment please visit the US FDA's website at <http://www.fda.gov> and search for "Bed Rail Entrapment."

All references to HCPCS codes: Providers are responsible for determining the appropriate billing codes when submitting claims to the Medicare program, and should consult an attorney or other advisor to discuss specific situations in further detail.

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