



C-4DL-01 Medical Bed



Standard Features:

- ◆ Safe Working Load (SWL) 250Kg
- ◆ 150mm Twin Central Locking Castors
- ◆ Linak OpenBus Drive System with LA27 actuators
- ◆ Battery Back-Up
- ◆ LED Under Bed Lighting
- ◆ Trendelenburg & Reverse Trendelenburg Tilt 14°
- ◆ CPR Quick Release Retracting Back Rest
- ◆ Cardiac Chair positioning
- ◆ X-ray Cassette Fixed to Backrest
- ◆ ABS Vacuum Formed Removable Deck Panels
- ◆ Urine Bag Hooks & Strap Rail (both sides of bed)
- ◆ Four Accessory Sockets (two at head & two at foot)
- ◆ Ergonomic Soft Contoured Mattress Retainers
- ◆ Removable Lightweight HDPE Head & Foot Panels
- ◆ Head & Foot End Rotating Wall Buffers
- ◆ Integral Base Extension (195mm extension)
- ◆ Integral Linen Rack (300mm extension)
- ◆ Foot / Calf Elevation (manually operated)
- ◆ Full Length Split Side Rails - Inset Controls for Nurse and Patient
- ◆ HB80 Nurse handset (standard functions plus auto contour and tilt)
- ◆ Fixed Attendant Control (ACC)



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The Caretek **C-4DL-01** bed is an electronically operated acute care bed with a range of functions and positional movements that assist in the care of patients and procedures. Ease of use, functionality, serviceability and cleaning practicality are key features of the bed.



Designed to comply with International standard **IEC 60601-2-52**, the C-4DL-01 bed has a fabricated steel structure with a powder coated finish. The plastic components are made from urethane, PP, POM, nylon and ABS plastic.

Clinical Applications and Area of Use:

The bed is appropriate for high dependency patients who pose a moving and handling risk and or whose clinical condition requires that they are positioned with minimal physical handling.

Technical Specifications

Basic Dimensions

Overall Length	2185 mm
Overall Length Base Extension Extended	2380 mm
Linen Rack Extension	300 mm
Overall Width	1010 mm
In Bed Dimensions (Inside Panel to Inside Panel) (Inside Mattress Retainer to Mattress Retainer)	L2030 x W860 mm
Deck Height Range	385 to 840 mm
Trendelenburg & Reverse Trendelenburg Tilt (Electronic)	0 to 14°
Back Rest Angle Adjustment (Electronic)	0 to 65°
Knee Break Angle Adjustment (Electronic)	0 to 35°

Product Weight (approximate)

Includes Side Rails Fitted	160 Kg
Sate Working Load (SWL)	250 Kg
Maximum Patient weight	185 Kg

Electrical Data

Power in Switch Mode Operating Voltage Range 100V to 240V - 50/60Hz MAX 3.9A
Duty Rating - Intermittent 10%, Max 2 Min / 18 Min
Electric Shock Protection - Class 1 Type B
Liquid Ingress Protection - IPX4
Internally Powered Equipment (Battery Back Up Only) 2 x 12V Series Connected Batteries, Sealed Chargeable Lead/Acid Gel 1.2 amp hours



Caretek is a global supplier of medical devices, services and solutions that improve quality of life for people with reduced mobility and age-related health challenges. All Caretek medical beds are designed in our Australian R&D Centre, located in Perth, Western Australia. Our engineering team strictly follows IEC world standards in the design process ensuring safe, innovative, high quality products that provide convenience to user and carer alike.