



Newport Floorline Bed

A fully-featured electric bed designed for comfort, safety and versatility



One-touch chair positioning and bed exit function

Side rail options for enhanced versatility

Underbed lighting

Aesthetics designed to fit into your life



Newport Floorline Bed

The Newport Floorline Bed is designed to enhance safety and comfort while minimizing the risk of falls and the need for restraints.

This advanced, column-less electric bed can be lowered to an ultra-low height of just 110 mm from the floor, reducing the risk of injury in case of falls.

It also features a high working height of 740 mm, improving ergonomics for carers during patient care.

With a wide range of safety features, customisable design options, and multiple positioning capabilities, the Newport Floorline Bed ensures optimal comfort and support for patients. Available in both Single and King Single sizes, it offers versatility and reliability for a variety of care settings.

Fabric and
laminate design
options

Linked
braking

Integrated
length
extension

Features



Low Bed Height

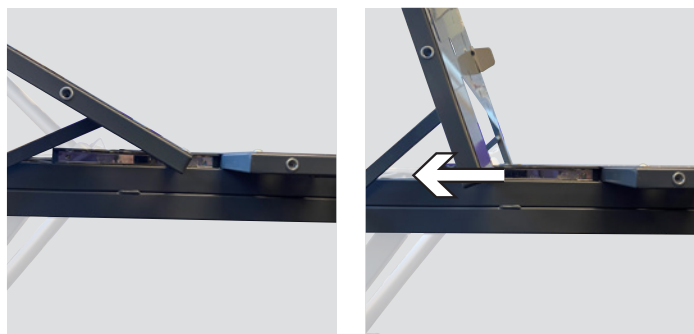
The Newport Floorline Bed features an industry-leading low height of 110 mm, significantly reducing the risk of injury in the event of a fall.

Safety Descent

The bed's lowering speed slows prior to reaching its lowest height, allowing carers additional time to remove obstacles as the bed gently lowers to the floor.

Auto-Regression

The backrest auto-regression mechanism swings up and back as the bed profiles for comfort and reduces shear and friction forces that can assist in the prevention of skin damage.



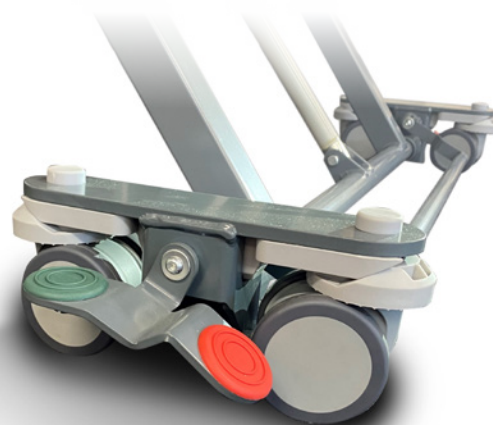
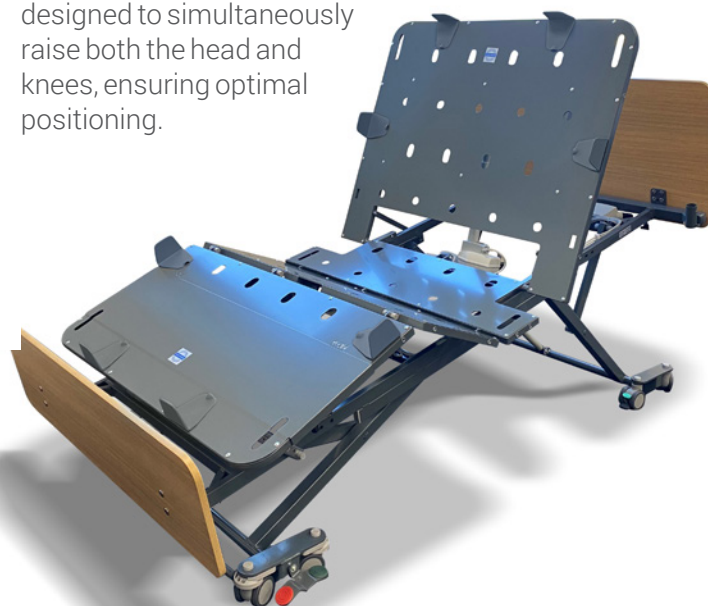
Trendelenburg (and Reverse)

Enhances patient positioning, improves comfort, and assists with circulation where clinically advised*.

* Carers should consult a trained health professional for correct manual handling techniques, as this guide does not replace individual assessments or professional advice.

One Touch Chair Positioning

The auto contour feature is designed to simultaneously raise both the head and knees, ensuring optimal positioning.



Auto Lock Brakes

Brakes automatically lock when bed reaches its lowest height. Brakes are located within the footprint of the bed, minimizing any trip hazard for the caregiver and resident alike. Brakes are easily accessible at all heights.

Linked Braking

Easily lockable castors at both the foot and head ends allow for secure, single-motion locking. This system ensures the bed remains stable and stationary during use. When raising or lowering, the locking mechanism prevents unwanted movement, eliminating the risk of footprint creep or damage to nearby walls.

Integrated Bed Extension

Built-in length and width extension options provide a 100-200 mm adjustment. The extension kit includes a wipe-clean mattress platform that smoothly slides out at the foot end, offering additional space and flexibility to accommodate varying patient needs.



Underbed Lighting

The Underbed Light is a standard integrated safety feature designed for enhanced visibility and security.



Backlit Hand Controller

Hand controller features clearly labeled icons and individually lockable buttons, ensuring ease of use and safety.

Quality Construction

Main frame constructed from powder coated steel for maximum strength.

Adjustable, contoured mattress retainers for mattress options.

Bed Exit








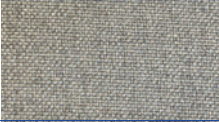

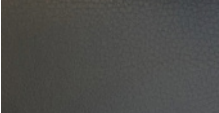
The Newport bed's single-button egress function adjusts to a flat position at the optimal height for safe entry and exit.



Design Options

Head and footboard options

Oak laminate headboard and footboard is included as standard, with with additional custom styles and finishes available upon request to suit specific preferences and assistance needs.

Headboard style	Colour / material options	
Contemporary	Oak Laminate (standard)	
	Walnut Laminate	
The Oxford	Oatmeal Fabric	
	Granite Fabric	
	Slate Fabric	
	Ebony Vinyl	
Belgrave	Oatmeal Fabric	
	Granite Fabric	
	Slate Fabric	
	Ebony Vinyl	

For custom bed configurations, please reach out to your Novis representative for assistance.

Bed Sides

Bed sides, with raise-able telescopic side rails are available, in 2-rail and 4-rail configurations. Available in Oak only.

Standard Configuration

(without bed sides)



2 Rail Configuration

BE1010-2R Single
BE2010-2R King Single



4 Rail Configuration

BE1010-4R Single
BE2010-4R King Single



Accessories



Telescopic Side Rails
BE9012 (Sold as Pair)

The collapsible telescopic side rail system attaches securely to the bed frame. Easily drop down one or more of the 1-4 rails to provide patient access or facilitate transfers.



Back-Up Battery
BE9013

A rechargeable battery pack designed to ensure reliable operation during power failures. The battery conveniently attaches beneath the bed frame, providing continuous functionality when needed.

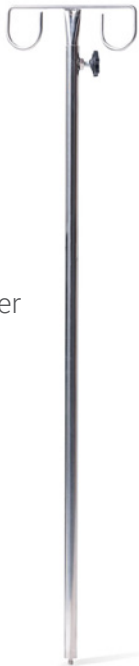


Self-Help Pole
BE9014

A support pole designed to assist with patient repositioning while lying in bed. It easily mounts into inbuilt brackets at either side of the bed's head.

IV Pole
BE9015

Designed for patients receiving intravenous fluids, this IV pole mounts securely into inbuilt brackets at either side of the bed's head for easy access and stability.



Side Panels
BE9016 (Sold as Pair)

Side surround panels available in fabric, laminate, or vinyl. Choose from 2 or 4 panel options, depending on the side rail configuration, for a customisable and secure fit.



3/4 Rail
BE9017

3/4 length tubular steel bed rails are suitable for use on Newport bed. The bed rails bolt securely on to the bed frame and can be folded down out of the way.

Clamp On Grab Bar (400 mm)
BE9035

The 400 mm tall clamp on support bed rail is designed for maximum patient and carer safety, featuring a quick release clamping system that provides extra assistance to help the user get in and out of bed.



Attendant Control Panel
BE9030

Allows caregivers functional control and the ability to lock out certain bed functions from being operated via the handset.

Specifications

		Single	King Single
Code		BE1010	BE2010
Safe working load		225 kg	250 kg
Capacity		190 kg	215 kg
Warranty		10 year bed frame 5 year electrical 1 year castor	
Frame material		Powder coated steel	
Head / foot panel	Colour	Oak Laminate (standard)	
	Style	Contemporary	
Platform height range		110 to 740 mm	
Extension length		200 mm	
Bed frame weight		115 kg	120 kg
Dimensions	Length	2115 to 2310 mm	2115 to 2310 mm
	Width	920 mm	1090 mm
Mattress size recommended	Length	1980 to 2000 mm	1050 to 1070mm
	Width	880 to 900 mm	1980 to 2000 mm
	Height	150 mm	150 mm
Backrest angle		0 to 70°	
Knee break angle		0 to 35° (4 Section Bed)	
Trendelenburg tilt		0 to 15°	
Compliance		AS/NZS IEC 60601-2-52	

Accessories

BE9012	Telescopic Side Rails
BE9013	Backup Battery
BE9014	Self Help Pole
BE9015	IV Pole
BE9016	Side Panels, 2 panel, Pair
BE9017	3/4 Side Rail, Pair
BE9030	Attendant Control Panel
BE9035	Clamp on Grab Bar

Bed side configuration

BE1010-2R	2 Rail Configuration, Single
BE2010-2R	2 Rail Configuration, King Single
BE1010-4R	4 Rail Configuration, Single
BE2010-4R	4 Rail Configuration, King Single



Find out more about the Newport Bed at
www.novis.com.au/product/newport-floorline-bed

For custom headboard or footboard configurations, please reach out to your Novis representative for assistance.