

2026



Bespoke Bariatric Rehab Equipment

solutions for plus size patients



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novacare worldwide

novacare products are available in a vast number of European and Non-European countries worldwide.



Tailored Solutions

Individually configured bariatric equipment for maximum safety, comfort and quality of life.

The correct size and fit are essential to the safety, functionality and comfort of medical equipment. Standard products can quickly reach their limits, particularly when caring for bariatric patients. BigReha provides stable, robust and individually configured equipment for professional bariatric and XXL care. The range is designed for medical supply retailers, hospitals, care facilities and other professional healthcare providers.

When standard dimensions are not enough.

Body dimensions, mobility and care requirements differ from person to person. Many BigReha products can therefore be individually adapted to the user's specific needs.

Depending on the product, options may include width, depth, height, backrest, armrests, leg rests and additional accessories. This provides a solution that matches the user's body dimensions, functional abilities and intended area of use. The available configurations and options are clearly listed on the relevant configuration and order forms.

Quality from European manufacturing.

Custom-made BigReha products are manufactured in the European Union in accordance with

the applicable standards and legal requirements. Production combines modern welding and bending technology with careful assembly by hand. Qualified and experienced employees support and monitor every stage of production, ensuring consistently high manufacturing quality.

The combination of industrial manufacturing and skilled manual assembly also enables individual designs and technically feasible custom solutions.

Individually manufactured and available throughout Europe.

Once the final specification has been confirmed, many individually configured BigReha products can be delivered throughout Europe within 20 working days. Our products are available through qualified specialist partners in many European and non-European countries.

Working together to find the right solution.

Do you need equipment with special dimensions or an individual configuration?

Complete the relevant configuration and order form or contact us directly. We will work with you to develop a solution that matches the user's body dimensions, functional requirements and individual care situation.

Custom-fit. Directly accessible online.

Every care situation has individual requirements. Discover our complete BIGREHA product line and all technical details right on our website. Simply scan the QR code to find the right solution:



Robus Bariatric Wheelchair

The Robus is an individually configurable bariatric wheelchair for users with a high body weight. It is not a rigid standard product, but an adaptable solution assembled according to the required dimensions and equipment options.

The reinforced, powder-coated steel frame, stable seat construction and adjustable back strap system provide a robust basis for everyday use at home, in care facilities and in professional equipment provision.

The seat width can be selected from 45 to 90 cm, while the seat depth, seat height and backrest height are available within defined dimensional ranges. This allows the wheelchair to be configured for the individual care situation, body shape and specific user requirements.

Additional equipment options can be fitted as required, including attendant brakes, anti-tip wheels, a backrest extension, height- and angle-adjustable leg rests, amputee leg rests, a therapy table or a safety belt.

Standard configuration

- Reinforced, powder-coated steel frame
- Puncture-proof PU castors
- Solid seat
- Adjustable back strap system
- Armrests that swing away towards the rear
- Removable leg rests with removable footplate and calf strap
- Parking brakes
- Overall width: seat width plus 21 cm
- Overall width with attendant brakes: seat width plus 23 cm
- Maximum user weight: up to 300 kg

Available dimensions

- Seat widths: 45 to 90 cm
- Seat depths: 40 to 60 cm
- Seat heights: 43 to 55 cm
- Backrest heights: 38 to 50 cm



The final specification and configuration are determined using the configuration and order form.



Bariatric Rollator

Mobility means independence, safety and quality of life. A standard rollator, however, is often not sufficient for XXL users. novacare bariatric rollators were developed for people who need an exceptionally stable, robust walking aid that is adapted to their body dimensions.

The range includes three individually configurable models with a maximum user weight of 210, 250 or 300 kg.

The **210 kg Rollator** is foldable and suitable for users who require a more compact bariatric solution.

The **250 kg Rollator** is also foldable and offers greater seat widths and a higher maximum user weight.

The **300 kg Rollator** is not foldable and is designed for particularly demanding requirements in terms of stability, dimensions and maximum user weight.

All models have a reinforced, powder-coated steel frame, arthritis-friendly loop brakes with anatomically shaped hand grips, puncture-proof 8-inch PU tyres and a seat pad with an imitation leather cover.

As standard, the overall width is the selected seat width plus 23 cm. A narrower version with an overall width equal to the seat width plus 16 cm is available as an option.

Additional equipment options can be fitted according to the user's needs, including a one-hand brake, arthritis forearm supports, a back strap or a choice of frame finishes.

Standard configuration

- Reinforced, powder-coated steel frame
- Arthritis-friendly loop brakes with anatomically shaped hand grips
- Puncture-proof 8-inch PU tyres
- Seat pad with imitation leather cover
- Overall width: seat width plus 23 cm

Available finishes

- Blue, RAL 5005
- Wine Red, RAL 3005
- Black, RAL 9005
- White Aluminium, RAL 9006

Equipment options

- One-hand brake, left or right
- Arthritis forearm supports, support height as specified
- Back strap
- Reduced overall width: seat width plus 16 cm
- Custom frame finish

The final specification and configuration are determined using the configuration and order form.

Rollator Type 210 kg, foldable

- Maximum user weight: 210 kg
- Seat widths: 40 to 65 cm
- Seat depths: 25 to 35 cm
- Standard seat depth: 25 cm
- Seat heights: 40 to 65 cm
- Standard seat height: 57 cm
- Handle height: 80 to 95 cm
- Alternative handle height: 85 to 105 cm

**Rollator Type 250 kg, foldable**

- Maximum user weight: 250 kg
- Seat widths: 66 to 80 cm
- Seat depths: 35 to 45 cm
- Standard seat depth: 35 cm
- Seat heights: 40 to 65 cm
- Standard seat height: 57 cm
- Handle height: 80 to 95 cm
- Alternative handle height: 85 to 105 cm

**Rollator Type 300 kg, non-folding**

- Maximum user weight: 300 kg
- Seat widths: 66 to 95 cm
- Seat depths: 35 to 50 cm
- Standard seat depth: 35 cm
- Seat heights: 40 to 65 cm
- Standard seat height: 56 cm
- Handle height: 80 to 95 cm
- Alternative handle height: 85 to 105 cm



Bariatric Commode Wheelchair

When caring for people with a high body weight, safety, stability, hygiene and ease of use must work together. novacare bariatric commode chairs were developed specifically to meet these requirements.

The commode wheelchair is the mobile version and is suitable when users need to be moved within the bathroom, care room or living area. The front wheels are fixed, while the rear castors swivel and can be locked. This allows the commode wheelchair to be positioned securely and used in a controlled manner.

The standard configuration of the commode wheelchair includes a softly padded seat with an opening, a commode pan with lid, a seat depth of 40 cm, a seat height of 50 cm and a backrest height of 40 cm. Dimensions, maximum user weight, colour and options can be selected individually as required.

Standard configuration, commode wheelchair

- Reinforced, powder-coated steel frame
- Swing-away, height-adjustable leg rests
- Fixed front wheels
- Swivelling and lockable rear castors
- Softly padded seat with opening
- Commode pan with lid, removable from the rear
- Seat depth 40 cm
- Seat height 50 cm
- Backrest height 40 cm

Ordering options

- Seat width: 50 to 100 cm
- Seat depth: 40 to 60 cm, standard 40 cm
- Seat height: 45 to 60 cm, standard 50 cm
- Backrest height: 35 to 45 cm, standard 40 cm
- Max. user weight: 210, 250 or 300 kg
- Frame colours: Signal White RAL 9003 or White Aluminium RAL 9006



Optional equipment

- Commode pan removable from the left, right or front
- Polypropylene seat
- Seat with hygiene cut-out
- Four swivelling, lockable castors

The final specification and configuration are determined using the configuration and order form.

Bariatric Bedside Commode

The bedside commode is the stationary version without castors. It is particularly suitable for use directly beside the bed or wherever a stable, non-mobile solution is required. The reinforced steel frame, softly padded seat and commode pan, which is removable from the rear, are designed for safe and practical everyday care.

The standard configuration of the bedside commode includes a softly padded seat with an opening, a commode pan with lid, a seat depth of 40 cm, a seat height of 50 cm and a backrest height of 40 cm. Dimensions, maximum user weight, colour and options can be selected individually as required.

Standard configuration bedside commode

- Reinforced, powder-coated steel frame
- Swing-away, height-adjustable leg rests
- Softly padded seat with opening
- Commode pan with lid, removable from the rear
- Seat depth: 40 cm
- Seat height: 50 cm
- Backrest height: 40 cm

Ordering options

- Seat width: 50 to 100 cm
- Seat depth: 40 to 60 cm, standard 40 cm
- Seat height: 45 to 60 cm, standard 50 cm
- Backrest height: 35 to 45 cm, standard 40 cm
- Max. user weight: 210, 250 or 300 kg
- Frame colours: Signal White RAL 9003 or White Aluminium RAL 9006



Optional equipment

- Commode pan removable from the left, right or front
- Seat with hygiene cut-out
- Polypropylene seat



The final specification and configuration are determined using the configuration and order form.

Bariatric Shower Commode Chairs

When caring for people with a high body weight, safety, stability, hygiene and ease of use must also be ensured in wet environments. novacare bariatric shower commode chairs were developed specifically to meet these requirements.

The reinforced frame is made from stainless steel. This provides increased resistance to moisture and corrosion, making it particularly suitable for regular use in shower and care environments. The bariatric shower commode chairs are available in three versions.

Mobile shower commode chair

The mobile version allows users to be moved and positioned safely within the bathroom, care room or living area. The front wheels are fixed, while the rear castors swivel and can be locked.

Stationary shower commode chair

The stationary version without castors is suitable when an especially stable, non-mobile solution is required.

Self-propelled shower commode chair

The self-propelled model allows suitable users to move more independently. It has swivelling front castors and fixed rear wheels with parking brakes. All versions have an easy-to-clean polypropylene seat with an opening. A padded seat cover with an imitation leather surface provides additional comfort when the chair is not being used for showering or toileting. Further equipment includes a commode pan with lid and swing-away, height-adjustable leg rests. Dimensions, maximum user weight, frame colour and additional equipment can be selected individually.



The final specification and configuration are determined using the configuration and order form.

Standard configuration

- Reinforced, powder-coated stainless-steel frame
- Swing-away, height-adjustable leg rests
- Easy-to-clean polypropylene seat with opening
- Padded seat cover with imitation leather surface
- Commode pan with lid.
- Seat depth: 40 cm
- Seat height: 50 cm
- Backrest height: 40 cm

Ordering options

- Seat width: 50 to 100 cm
- Seat depth: 40 to 60 cm, standard 40 cm
- Seat height: 45 to 60 cm, standard 50 cm
- Backrest height: 35 to 45 cm, standard 40 cm
- Max. user weight: 210, 250 or 300 kg
- Frame colours: Signal White RAL 9003 or White Aluminium RAL 9006

Optional equipment

- Commode pan removable from the left, right or front
- Commode pan removable from the front on the self-propelled model
- Seat with hygiene cut-out
- Four swivelling, lockable castors for the mobile shower commode chair

Mobile shower commode chair

- Fixed front wheels
- Swivelling and lockable rear castors

**Stationary shower commode chair**

- Stationary version
- Without castors

**Self-propelled shower commode chair**

- Swivelling front castors
- Fixed rear wheels with parking brakes



Bariatric Care Bed

The bariatric care bed was developed specifically for the safe and comfortable care of bariatric patients. Its stable construction is designed for a maximum patient weight of 350 kg.

The four-section mattress platform enables individual positioning. The backrest, thigh rest, foot elevation and bed height are adjusted electrically. This facilitates nursing tasks, transfers and positioning according to the patient's needs.

The 120 × 200 cm mattress platform provides sufficient space for safe care. Six individually lockable castors allow the bed to be moved and then positioned securely.

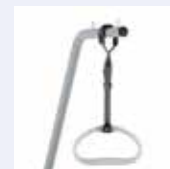
Technical data

- Article number: 101527
- Maximum patient weight: 350 kg
- Mattress platform: approx. 120 × 200 cm
- Mattress platform sections: four
- Electric height adjustment: 38 to 76 cm
- Backrest adjustment: up to 68°
- Thigh rest adjustment: up to 24°
- Foot elevation: electrically adjustable
- Drive system: three electric motors rated at 3,000 N or 6,000 N
- Castors: six individually lockable castors
- Side rails: steel tubing, Ø 25 × 1.5 mm
- Head and foot boards: 19 mm thick, melamine-coated in a beech finish
- Ingress protection rating: IPX4
- Standard: IEC 60601-2-52



Options

- Lifting pole
- IV pole



The final specification and configuration are determined using the configuration and order form.

APM bari

Anti-Decubitus Mattress for Bariatric Patients

The APM bari is an active alternating pressure mattress replacement system for patients weighing from 100 to 280 kg. It is intended for pressure injury prevention and to support the treatment of existing pressure injuries. Where clinically indicated, the system may be used for pressure injuries up to Category or Stage IV.

The mattress consists of 18 transverse air cells. Three cells in the head area remain static. The sensor-controlled control unit monitors the system pressure and adjusts it to the selected setting. Available operating modes include alternating pressure, static mode, also referred to as CLP, and a care mode for nursing procedures and transfers.

Three selectable cycle times allow the system to be adapted to the individual care situation. Each air cell has a self-sealing connector. Individual cells can therefore be disconnected from the air circuit to offload selected areas of the body.

The bi-elastic, waterproof and vapour-permeable protective cover supports moisture and microclimate management. The non-slip underside helps to keep the system securely positioned on the mattress platform.

Technical data

- System article number: 103720
- Permitted patient weight: 100 to 280 kg
- Intended use: pressure injury prevention and supportive treatment, up to Category or Stage IV where clinically indicated
- System type: mattress replacement system

System specifications

- Dimensions: approx. 200 × 120 × 24 cm, including the mattress base
- Air cells: 18, including three static head cells
- CPR function: mechanical emergency deflation
- Operating modes: alternating pressure, static mode and care mode
- Cycle times: 5, 10 or 15 minutes
- Alarm functions: audible and visual low pressure alarm, cycle failure alarm and audible mains power failure alarm
- Mains connection: 220 to 240 V, 50 to 60 Hz, maximum 0.2 A

Optional accessories

- Transport bag for the mattress and control unit



ProLift A333 Bariatric Patient Hoist

The ProLift A333 is a mobile aluminium bariatric patient hoist. With a safe working load of 320 kg, it is suitable for demanding lifting, transfer and mobilisation tasks in care facilities, hospitals and home care.

The wide lifting range allows users to be lifted from seated and lying positions, as well as from the floor. Electric base-width adjustment makes it easier to position the hoist at care beds, seating and wheelchairs.

Powerful Linak Care electronics with a quick-change battery, a high-performance Linak LA43 actuator, and electric and manual emergency lowering support safe and reliable use. Despite its high safe working load, the aluminium hoist is easy to manoeuvre on its 100 mm castors.

A choice of spreader bars, the ProLift sling range, a patient scale and a swivelling support handle allow the hoist to be adapted to different patient dimensions and transfer situations.

Technical data

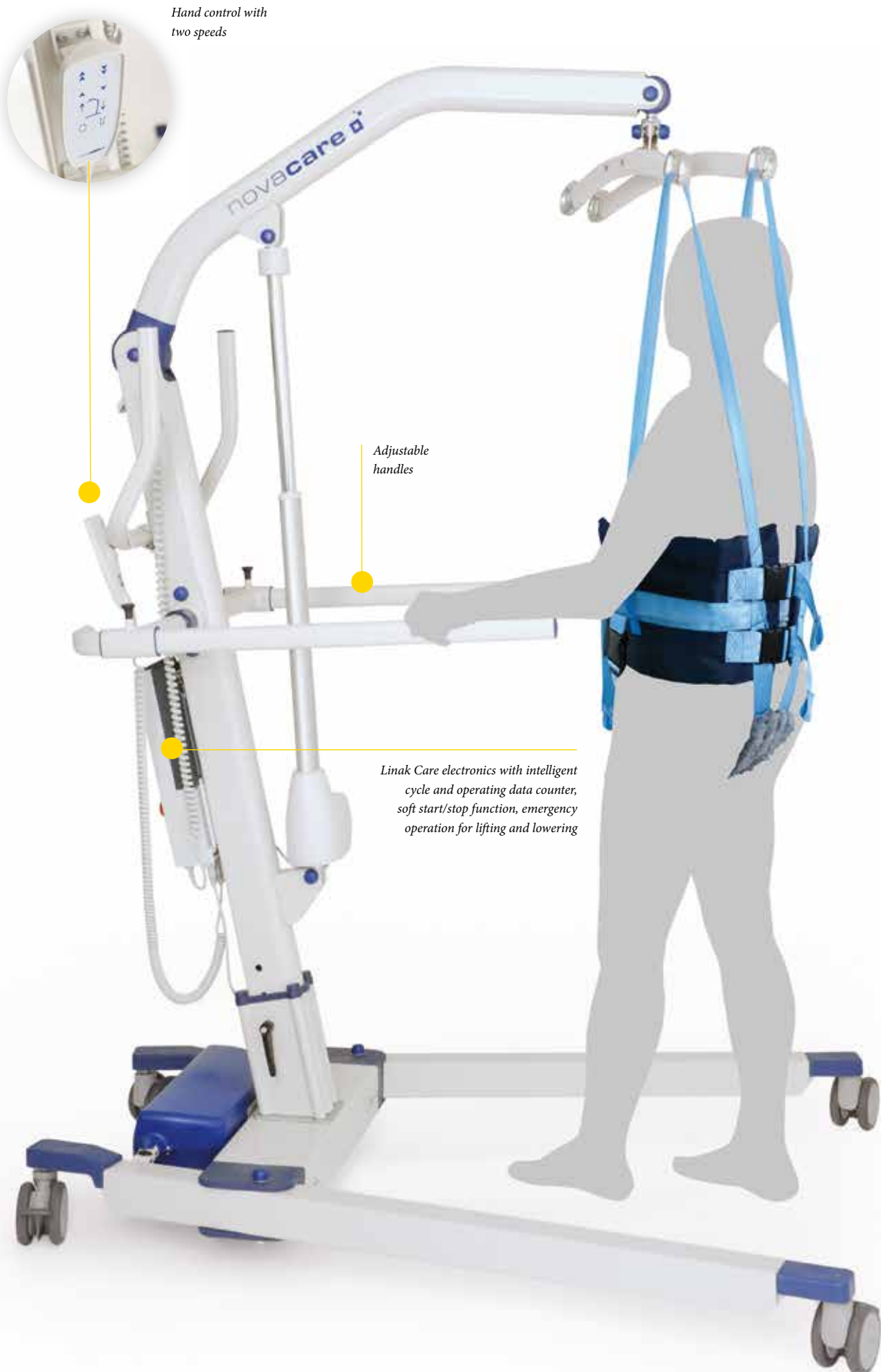
- Article number: 101362
- Maximum patient weight: 320 kg
- Safe working load: 320 kg
- Product weight: 61.5 kg
- Material: aluminium
- Lifting height: 545 to 1,960 mm
- Chassis, width × length × height: 765 × 1,400 × 132 mm
- Base-width adjustment: electric
- Castor diameter: 100 mm
- Actuator: Linak LA43
- Electronics: Care electronics with quick-change battery
- Emergency lowering: electric and manual
- Standard spreader bar: double spreader bar, 731 × 531 mm

Applications

- Lifting from a seated position
- Lifting from a lying position
- Lifting from the floor

Optional accessories

- Single spreader bar with an external dimension of 370, 542 or 731 mm
- Double spreader bar with external dimensions of 632 × 432 mm
- Patient scale, Class III
- ProLift sling range
- Wall-mounted charger



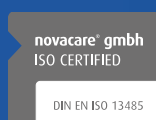


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