

Joerns® Bari10A

leading bed evolution



Joerns® Bari10A Bed System Joerns Healthcare is pleased to introduce the newly enhanced Bari10A! Our evolutionary bariatric bed system elevates patient comfort and enables efficient transfer with ease. With a safe working load of 1050 lbs, the Bari10A features include:

1 Width and Length Retractability

Collapse the frame from 48" wide to 36" wide easily without tools! The length can be collapsed from 88" to 80", allowing easy transfer through hallways and doors.

2 Staff Controls

Ergonomically designed for the caregiver with an upward angled face, the staff control contains function lockouts and backlit controls. IPX4 rated to resist fluid ingress.

3 Integrated Scale

Powered by battery back up in the event of a power failure, the user friendly scale is used to monitor patient weight.

4 Side Rails

Side rails are designed to easily fold down for patient access while maintaining a safe floor gap to avoid foot injury, even in the low position.



Bari10A wide width shown above



Pendant

- Intuitive layout and high-contrast buttons
- Hanging clip allows pendant to be placed in desired location on frame
- Durable, long-lasting design
- Caregiver has the ability to lock out pendant controls via the staff controls

ADVANCED POSITIONS



Trendelenburg

Trendelenburg positioning allows staff to provide additional angles of care for patient repositioning.



Reverse Trendelenburg

Reverse Trendelenburg allows staff to provide additional angles of care for patient repositioning.



Auto-Height Transfer

Takes the bed to the lowest flat position for transfer.



Comfort Chair Position

Provides comfort and relaxation in the seated position without a risky transfer.

PRODUCT FEATURES



Optimally Designed Foot Panel

Allows easy access to both frame and support surface controls. In addition to lock out option, the staff control is also completely sealed to prevent liquid ingress.



Travel Range

Wide travel range of 18 $\frac{3}{4}$ " to 33 $\frac{3}{4}$ " offers flexibility, patient and caregiver safety and ergonomic benefits.



Battery Backup

Powers the bed in the event of a power failure. Battery is charged by the power outlet so no batteries are required.



CPR Release

Emergency manual release for head section.



Angle Indicator

Allows caregivers to read the Trendelenburg/Reverse Trendelenburg angle.



Drainage Bag Loops

Four loops conveniently located on both sides of the seat section.

OPTIONAL ACCESSORIES



Fifth Wheel

Assists in mobility to facilitate safe and efficient one-person patient transport.



Patient Helper

Adjustable front and back to assist in patient repositioning and ingress and egress. Designed specifically for bariatric patients.



Dual Casters

Increase ease of steering and have a wider footprint for seamless transfers through elevator gaps.



IV Rods

Add IV Rods for use in the four holder locations.

JOERNS® BARI10A SPECIFICATIONS

Frame Construction

All major structural components are designed with rigid tubular ASTM A513 steel frame to provide enhanced structural stability.

Classifications

UL60601-1, CAN/CSA C22.2 NO. 601.1, IEC 60601-2-38, CAN/CSA C22.2 NO. 601.2.38

Mechanical Specifications

- Weight: 700 lbs
- Maximum Back Angle to Horizontal: 65°
- Maximum Knee Angle to Horizontal: 35°
- Max. Height Support Surface Platform Above Floor: 33¾"
- Min. Height Support Surface Platform Above Floor: 18¾"
- Mobility Height: 18¾" - 33¾"
- All exposed steel surfaces are coated with epoxy powder paint
- Fasteners, screws, rivets and other non-painted parts are corrosion resistant

Electrical Specifications - North America

- Mains Voltage: 115 VAC
- Frequency: 60 Hz
- Input Current: 6.0 Amps (115v)
- Control Box Output Voltage: 24V DC
- Electrical Protection: Class I
- Duty Cycle: 10% (2 min on – 18 min off)
- Circuit Protection: Auto reset current sensors

Sleep Surface

Width Length

- Min: 36" 80"
- Max: 48" 88"
- Low Height: 18¾"
- High Height: 33¾"
- Underbed Clearance: 5½"

Environmental Conditions

- Operating Conditions: +68°F to +85°F (+20°C to 30°C)
- Relative Humidity: 10% to 95%* Non-Condensing
- Shipping & Storage Conditions: -4°F - +122°F (-204°C to +50°C)
- Safe Working Load*: 1050 lbs

*Safe Working Load: Includes bedding, resident, support surface, and all accessories

SUPPORT SURFACE OPTIONS

The BariMatt 1000 Plus and the Arise 1000EX have been specifically designed for the unique features of the Bari10A bed frame and its capability to extend and contract in width and length.



BariMatt 1000 Plus

The BariMatt 1000 Plus has a 1,000 lb. safe working load. Its top layer of visco-elastic foam envelopes the patient for optimized comfort.



Arise 1000EX

The Arise 1000EX provides pressure redistribution and treatment by combining low air loss with pulsation for patients weighing up to 1,000 lbs.

Warranty: Joerns Bari10A beds are guaranteed for a period of one year from date of delivery, against defects in materials and workmanship, under normal use and service. This one-year warranty includes all mechanical and electrical components.

We reserve the right to make dimension or specification changes, or deletions consistent with design trends, product improvements, or for reasons beyond our control. Color options have been reproduced as faithfully as printing processes allow.



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