



VersaAir Bari Hybrid

Alternating Pressure Therapy

- › On-demand low air loss
- › Alternating pressure
- › Designed to support pressure relief and improved perfusion

A bariatric mattress system designed to support pressure injury prevention strategies and enhance patient comfort. Engineered for seamless integration with Rotec bed frames, the VersaAir Bari series offers micro-climate management with foam bolsters to accommodate a wide range of bariatric patients. The system maintains full ingress and egress, allowing the bed to pass through standard doorways without patient transfer.

Key Clinical Therapies

- › On-demand Low Air Loss (LAL)
- › Micro-climate management for heat and moisture control
- › Therapy modes: Static, Alternating Pressure

Bariatric & Expandable Design

- › Mattress height: 8" (21 cm)
- › Patented manual expansion system
- › Length adjustment: 80" / 84" / 88" (203 / 213 / 223 cm) with foam bolsters
- › Width adjustment: 36" / 42" / 48" (91 / 107 / 122 cm) with foam bolsters

Patient Safety & Comfort

- › Weight capacity: up to 1000 lb (455 kg)
- › Bottoming-out prevention: standard
- › Air retention during power outage or transport via solenoid valves
- › Audible and visual alarms with silence function
- › Lockable controller and internal memory for patient settings

Mattress Construction & Materials

- › High-durability, stretchable, breathable, water-resistant Dartex cover
- › Welded seams and reinforced stitching for infection control

Control Unit / Pump

- › Microcontroller-driven system with real-time pressure monitoring
- › Solenoid valve technology for precise pressure regulation
- › Compressor airflow: 12 L per minute
- › LED display and indicators
- › Quiet, compact, lightweight design



Regulatory & Compliance

- › ETL, 3rd Edition
- › IEC/EN 60601-1 and 60601-1-2 compliant
- › Flammability standards : BS597-1, BS 597-2 BS6607 (CRIB 5) and CAL TB 106

Cleaning & Disinfection

- › Recommended agents: ECOLAB Virasept™ and ECOLAB Home-Style Laundry Detergent Packs
- › Do not saturate the compressor unit; wipe clean
- › Allow to air-dry for at least 1 hour before use or storage
- › Remove the Auto-Fowler sensor before laundering, if equipped.