

VersaAir Bari Mattress Series

Technical Specifications & Feature Comparison

VersaAir Bari systems are engineered for bariatric durability, validated therapeutic performance, and regulatory compliance across acute and long-term care environments

Technical Specifications

Air and Foam Mattress Model	Bari Alt	Bari Turn	Bari Alt-Turn	Bari Alt-Turn ELITE C	Bari Alt-Turn ELITE B	Bari Hybrid
Mattress Type	Air Cells	Air Cells	Air Cells	Air Cells	Air Cells	Hybrid Foam/Air
Mattress Height	8" (20cm)*	8" (20cm)*	8" (20cm)*	8" (20cm)*	8" (20cm)*	7" (18cm)
Pump	Compressor 50 LPM	Compressor 50 LPM	Compressor 50 LPM	Compressor 50 LPM	Blower 1275 LPM	Compressor 12 LPM
Number of Air Cells	26	26	26	26	26	12
Part Number (KIT)	VA-BA-CM-8	VA-BT-CM-8	VA-BAT-CM-8	VA-BATE-CM-8	VA-BATE-BM-8	VA-BH-CM-7

* Also available in 10" (23cm)

Rotec Mattress Feature Comparison

Air and Foam Mattress Model	Bari Alt	Bari Turn	Bari Alt-Turn	Bari Alt-Turn ELITE C	Bari Alt-Turn ELITE B	Bari Hybrid
On Demand Low Air Loss	✓	✓	✓	✓		✓
True Low Air Loss					✓	
Lateral Rotation Therapy		✓	✓	✓	✓	
Pulsation Therapy				✓	✓	
Alternating Pressure Therapy	✓		✓	✓	✓	✓
Width Adjustable With Air Bolster	✓	✓	✓	✓	✓	
Width Adjustable With Foam Bolster						✓
Length Adjustable With Air Bolster	✓	✓	✓	✓	✓	
Length Adjustable With Foam Bolster						✓

All VersaAir systems comply with Rotec’s core principles: bariatric durability, validated clinical therapies, European regulatory compliance (UDI traceability), and long-term reliability.