



umano**medical**

BARIATRIC AIRE-TURN™

EXPANDABLE POWERED
THERAPEUTIC SUPPORT SURFACE



Prevention and treatment of pressure injuries • Lateral rotation

KEY BENEFITS

The **Bariatric Aire-Turn** is an expandable powered support surface designed to address multiple needs:

- Assists in the prevention and treatment of pressure injuries.
- Provides 1 in 2 deep air cell alternating low pressure therapy.
- On demand low air loss therapy is administered directly underneath the patient, through the triple-layered top coverlet, to assist in regulating the microclimate to keep the skin cool and dry.
- Provides continuous lateral rotation therapy with adjustable cycle time and rotation angle of up to 45 degrees*.

*Depending on weight, position, and morphology of the patient.

Therapies

- Low Air Loss
- Alternating Pressure
- Lateral Rotation
- Pulsation / Massage



PRODUCT FEATURES

ANGLED AIR CELLS

Provides support and a more comfortable and subtle turn.

CONTROL UNIT

The setup button allows the caregiver to quickly set patient weight and height for automatic pressure settings, select desired therapies, and adjust cycle time, lateral rotation angle, duration, and sequence.

TOP COVER

Triple-layered top cover is low friction and low shear force producing, highly vapor permeable, and antimicrobial. Available in nylon or 4-way stretch polyurethane material.

INTEGRATED EXTENSIONS

Fully integrated and expandable system with just a turn of a valve, the surface adapts its width and length to meet patient requirements.



TECHNICAL SPECIFICATIONS

Model	K-6 Series	
Standard Size	36", 42" or 48" W X 80", 84" or 88" L X 10" H (91.4 cm, 107 cm or 122 cm W X 203 cm, 213.4 cm or 223.5 cm L X 25.4 cm H)	
Weight Capacity	1000 lb (454 kg)	
Mattress Weight	44 lb (20 kg)	
Control Unit	Dimensions	12" x 6.75" x 10.5" (30 cm x 17 cm x 27 cm)
	Weight	13 lb (5.9 kg)
	Cycle Times	Alternating pressure cycle time: 1 - 99 minutes Lateral rotation cycle time: 10 minutes - 4 hours
	Power Cord	14' hospital grade detachable
	Input Voltage	90 ~ 240 VAC, 50/60 Hz, 1A/0.5A, Universal
Flammability	UL Listing	UL STD 60601-1 with respect to Electrical Shock, Fire and Mechanical Hazards
	Certified to	CAN/CSA STD C22.2 No. 601.1
Flammability	Mattress components meet flammability standard CAL 117	
	Optional Cal 129, 16 CFR 1632, CFR 1633	

The specifications can change without notice.



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