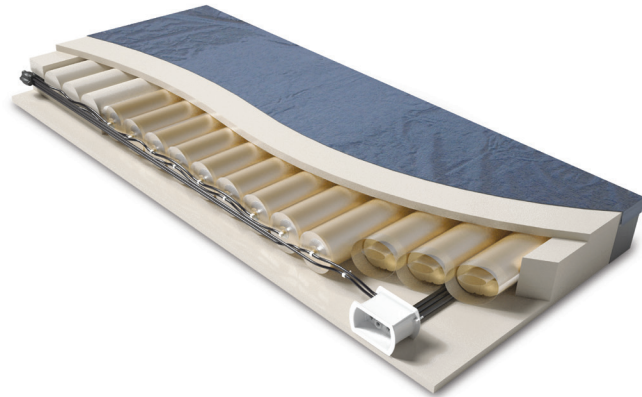


Non-Powered Convertible Air Foam Therapy System

- ◊ Non-powered mattress replacement converts to alternating pressure therapy with addition of optional control unit
- ◊ One-inch viscoelastic topper enhances pressure redistribution and patient comfort
- ◊ The non-powered mode requires only that a control unit not be attached and that any external hoses are disconnected from the mattress.
- ◊ Four-zone system (head, shoulder, torso and foot) inner air core reproduces the surface pressure profile of a therapeutic low air loss mattress
- ◊ P.R.O. Technology valve maintains optimal air pressures in each therapy zone for superior pressure redistribution regardless of patient weight and profile



More Features and Benefits

- ◊ Surrounding firm perimeter provides stability during patient care
- ◊ Stretch cover optional
- ◊ Patient safety by eliminating gaps between frames and siderails, available with raised sidewalls
 - Provides added security for the patient when side walls are not used
 - Incorporates cut-out enable ingress/egress
- ◊ Maintenance-free with the exception of normal surface cleaning
- ◊ Self-calibrating design needs to no manual inflation
- ◊ Nylon therapy pad is standard and includes these unique qualities:
 - Waterproof
 - Low friction and low shear surface



Technical Specifications

Maximum Weight Capacity*

500 lbs

Mattress Dimensions

36"W x 80"L x 7"D

36"W x 84"L x 7"D

42"W x 80"L x 7"D

Meets Flammability Standards

TB 117, TB 129, 16 CFR 1633 and BFD IX-1

Warranty

Mattress: Five-years, non-prorated; Cover: One-year

Environmental Conditions

Operating Conditions

Ambient Temperature: +10°C to + 40°C

Relative Humidity: Non-Condensing

Storage and Shipping Conditions

Ambient Temperature: +10°C to + 40°C

Relative Humidity: Non-Condensing

**Mattress weight capacity only; total weight must not exceed bed frame manufacturer's specified load capacity. Joerns reserves the right to change specifications without notice.*

Optional Control Unit Specifications

Feature	ES2 Control Unit	CBC Control Unit
Dimensions	7.5"W x 12.25" H x 5.5" D	11.18" W x 5.6" H x 3.5" D
Weight	7 lbs.	4.2 lbs.
Comfort Settings	5	10
Cycle Times	5, 10, 15 minutes	10 minutes
Modes of Operation	3 - Autofirm, Alternating and Therapy	2 - Alternate and Static
Lockout	Yes	No
Warranty	One-year	One-year
Agency Approvals	UL Classified: UL 60601-1 CAN/CSA C22.2 No. 60601-1	UL Classified: UL 60601-1 CAN/CSA C22.2 No. 60601-1
Electrical Specifications	120V AC, 60Hz, 0.6A	120V AC, 60Hz, 0.6A

Clinical Indications

Pressure Redistribution

Stage I-IV Pressure Ulcers*; Rehabilitation; Burns; Neurology; Dermatology; Amputations

Pain Management

AIDS; Arthritis; Oncology

**In the non-powered mode, the P.R.O. Matt Plus is indicated for prevention through Stage II pressure ulcers. With the addition of an optional control unit and based on individual patient assessment, the P.R.O. Matt Plus may be used for the treatment of uncomplicated Stage III or IV pressure ulcers.*