

LTC 9100 Intensive Care Mattress

Pressure Redistribution Focused on Specific High Risk Areas

Configuration options focus on specific patient needs. Interchangeable Gel-in (gel-infused viscoelastic), viscoelastic, or air filled inserts located on the mattress surface focus on high risk areas optimizing skin care and patient comfort.



Top surface area (100% viscoelastic foam) maximizes pressure redistribution. Underlying transfer borders address entrapment concerns. Foam inserts are individually covered using a fluid-proof, non-allergenic, antibacterial, anti-microbial removable cover, protecting internal components, ensuring safety and easy cleaning.

Patient Considerations for this Mattress:

Pressure Distribution

➤ Best choice for individuals at risk for pressure sore development when air-filled or gel inserts used in high risk areas

Firmness Temperature > Top Comfort layer of medium firm viscoelastic foam provided in non-high-risk areas

➤ Best choice for prevention of heat build-up and sweating when used with gel or air-filled inserts in high-risk areas

Transfers

> Best choice for bedside stability and preventing entrapment with built-in

transfer borders

Bed Mobility

> Viscoelastic top layer may impair bed mobility for some individuals

Specifications:

Top Foam Layer Inserts

- > Top surface comprised of medium-firm viscoelastic foam
- > Insert components covered individually

Choose Gel-in or viscoelastic foam. Air filled inserts are available from others

- a) Gel-in foam Gel infused viscoelastic foam provides superior pressure distribution properties plus the cooling affect of gel
- b) Medium-firm viscoelastic foam Viscoelastic foam conforms to bod contours, providing superior pressure redistribution
- c) Both air-filled and gel inserts are available for your dealer Contact your local supplier or EMP for details

Core Foam Transfer Borders Medium-firm polyurethane foamTransfer borders add firmness along sides

Cover

Misc

> Fluid-proof, Non-allergenic, antibacterial, anti-microbial cover Mattress core enclosed in a single pocket style fitted cover

> Designed for use on all hospital beds

Standard Sizes: (Custom sizes also available by quotation.)

80" x 35" x 6"
80" x 48" x 6"
80" x 54" x 6"
80" x 54" x 6"
80" x 59" x 6"

Recommended Weight Capacity:

350 lbs (with gel-in or viscoelastic foam inserts)

100% Customer Satisfaction Guarantee:

The warranty period for this product is 5 years.

This information provides general guidance. EMP recommends specialized sleep surfaces be selected with the help of a qualified medical professional.

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Pressure Redistribution Focused to Address Specific High Risk Areas

Standard configurations for optimal patient comfort and care.



Option A

Single insert with focus on sacral region



Option B

Double insert with focus on sacral and thigh regions



Option C

Double insert with focus on sacral and heel regions



Option D

Triple insert with focus on generally high risk patients



Option E

Quad insert with focus on generally high risk patients



(Custom configurations also available by quotation.)





