Geo-Mattress® **Ultra**Max™

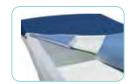
Therapy Provided

✓ Non-powered Pressure Redistribution









Designed to exceed even the most rigorous requirements of the acute care environment.

Precision-engineered to deliver critical performance advantages inside and out! On the outside, the invidividually articulating cells of the clinically proven Geo-Matt® top surface combine with Span-America's proprietary Shear Transfer Zones® design to provide unmatched protection from the harmful effects of micro shear, macro shear and rotational shear. Helps reduce caregiver injury by "gliding" the user back to position following head of bed elevation. On the inside, the 3-Dimensional Zoning™ core design of the UltraMax provides anatomically calibrated levels of support and unmatched user comfort. And in the seat area – where the mechanical fatigue of bed gatching and concentrated user weight affect durablity most – the unique cell structure of the high resiliency UHP 500™ layer provides a 55% higher Support Factor than found in typical medical grade foams. Viscoelastic foam and gentle Heel Slope® provide added protection at vulnerable heels.

QUICK FACTS

Indications:

- Prevention of Stage 1-4 pressure injuries
- Early intervention for multiple Stage 1–2 and treatment of single Stage 3 pressure injuries¹
- Can be positioned off the injury in at least 2 positions
- Decreased mobility
- Repositions frequently by self or caregiver

Key Advantages:

- Minimized shearing thru Geo-Matt[®] surface geometry and Shear Transfer Zones[®] within stretch cover (see description on page 67)
- Outstanding comfort for longer, more restful sleep
- Superior in-bed mobility, caregiver ergonomics
- Enhanced durability, protection from "bottoming out"

Item #	Description
UMX7536-29	75″L x 36"W x 6"H
UMX8036-29	80"L x 36"W x 6"H
UMX8436-29	84"L x 36"W x 6"H
UMX85V-29	For recessed deck frames
	(see page 17)
* UMX8039-29	80"L x 39"W x 6"H
* UMX8042-29	80"L x 42"W x 6"H
* UMX8439-29	84"L x 39"W x 6"H
* UMX8442-29	84"L x 42"W x 6"H
* Allow up to 10 working	days lead time for these sizes.
Weight:	24 lbs.
•	: 500 lbs (36"); 600 lbs (39" and 42")
Warranty:	8 years, all components. Non-prorated
Flammability:	All models are certified for conformance
	to NFPA 101 (Life Safety Code) — ASTM
	E1590; Cal Tech Bulletin #117 and 16 CFR
	Parts 1632 and 1633 by an independent
	testing organization.

¹ Based on full assessment of skin status and repositioning required, according to best clinical practice and judgement.

