NON-POWERED Mattress Replacement Systems



Manufactured by MOXI Enterprises LLC

The first non-powered therapy mattress that converts to true low air loss therapy.

Dynamic Dispersion differs from all other nonpowered alternatives. Each air and foam-filled chamber communicates to create pressure redistribution.

Size: FUS1K80: 80" x 36" x 6" (203.2 cm x 91.4 cm x 15.2 cm) FUS1K84: 84" x 36" x 6" (213.4 cm x 91.4 cm x 15.2 cm)

Approximate Weight: Approximately 46 lbs. (20.9 kg)

Weight Limit: 500 lbs. (227 kg) for system

Warranty: 5-year non-prorated warranty; 1-year warranty on cover



Medicare Code: E0373 Group 2 Support Surfaces

Distributed by ROHO in the USA only

PRODUCT FEATURES

- The "closed" system envelops and redistributes pressure similar to other cellular-based technologies.
- High resilient foam is encapsulated in preset air chambers with airflow control. Individual cells communicate to evenly distribute the patient's pressure over the therapy zone.
- Since air, not foam, supports the majority of the load, the system is designed to last years beyond the competition.
- Easily convert your FUSION 1K into a FUSION 2K for full "hospital grade" true low air loss therapy.
- The top stretch cover is anti-microbial, fluid-resistant and breathable.

FUSION XC[™] Dynamic Dispersion[®]

Mattress Replacement System

Manufactured by MOXI Enterprises LLC

A simple solution for non-powered therapy.

Soft, sloped multi-density foam cradles heels to reduce pressure and shearing in critical zones. Each air- and foam-filled chamber communicates to create pressure redistribution.

Size: FUSXC80: 80" x 36" x 6" (203.2 cm x 91.4 cm x 15.2 cm) FUSXC84: 84" x 36" x 6" (213.4 cm x 91.4 cm x 15.2 cm)

System weight: Approximately 46 lbs. (20.9 kg)

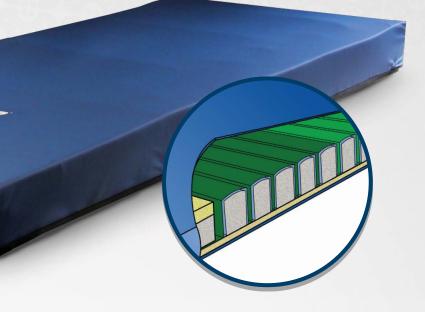
Weight limit: 500 lbs. (227 kg)

Warranty: 5-year limited warranty on the mattress; 1-year limited warranty on the cover



Medicare Code: E0373 Group 2 Support Surfaces

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PRODUCT FEATURES

- The system, immerses and envelops in order to redistribute pressure.
- Top stretch cover is anti-microbial, fluid-resistant and breathable.
- Individual chambers communicate to evenly distribute the patient's pressure over the therapy zone.
- Since air, not foam, supports the majority of the load, the system is designed to last years beyond the competition.
- High resilient foam is encapsulated in preset air chambers with airflow control. Individual cells communicate to evenly distribute the patient's pressure over the therapy zone.