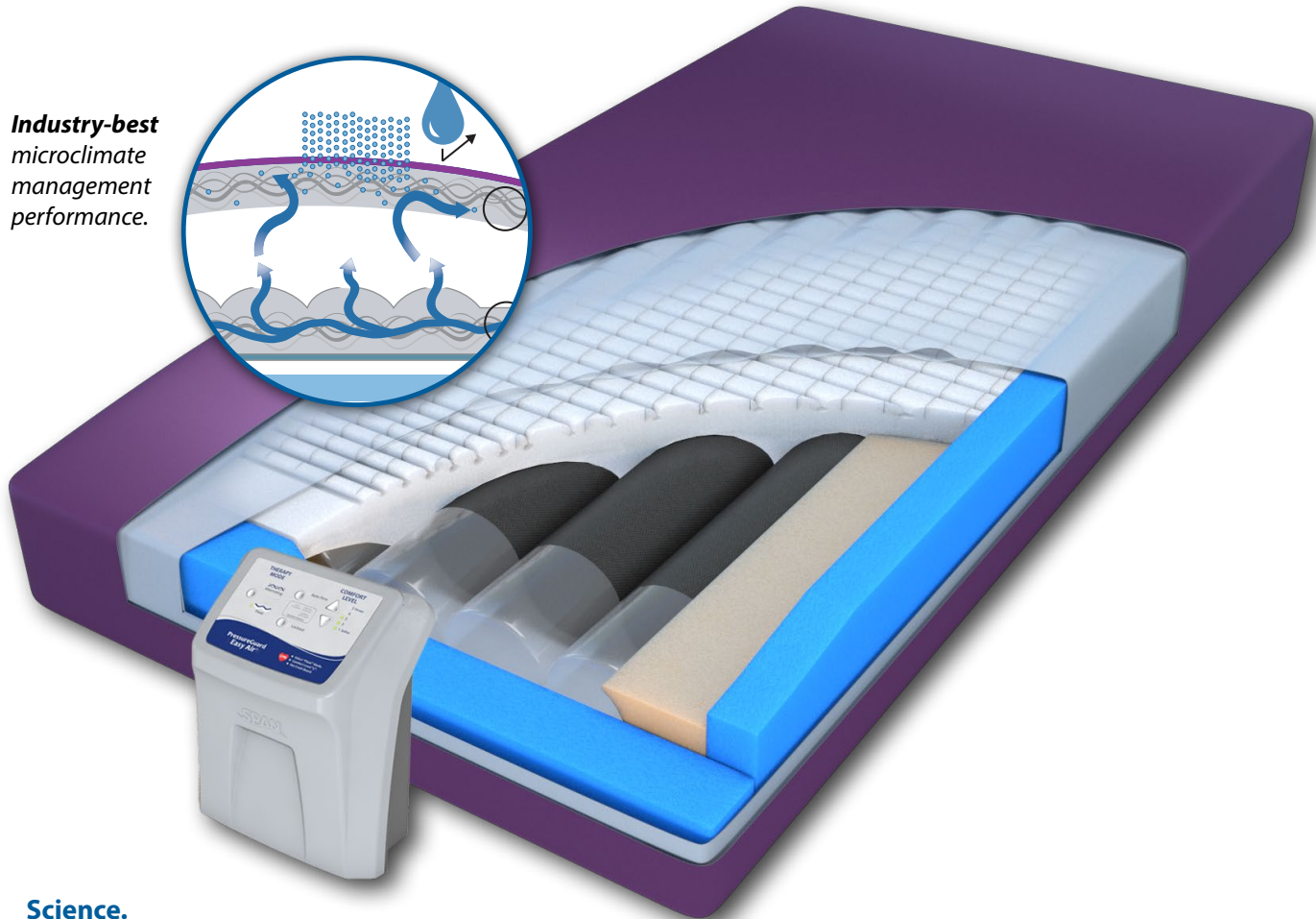
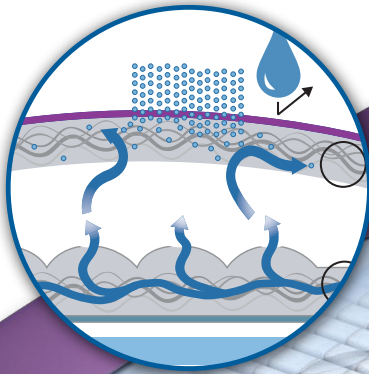


PressureGuard Easy Air®

Microclimate Management with Alternating Pressure

Industry-best
microclimate
management
performance.



FALL PROTECTION

Science.

Proprietary design delivers powerful, proven impact on excess moisture and maceration.

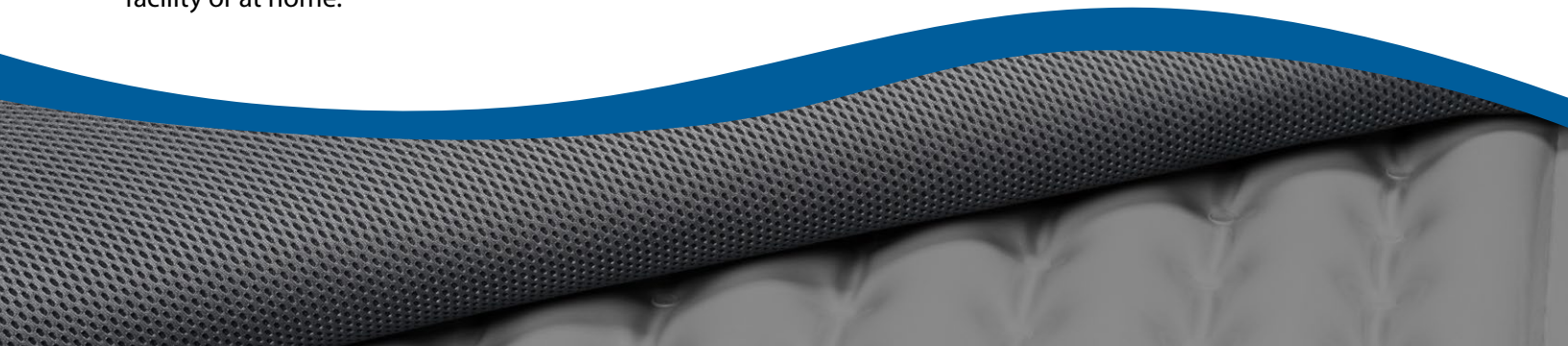
Safety.

Minimizes risk associated with transfers, edge-of-bed/entrapment issues, and power loss.

Simplicity.

Ease of operation and cleaning make it equally user-friendly in facility or at home.

SPAN
better science. better care.

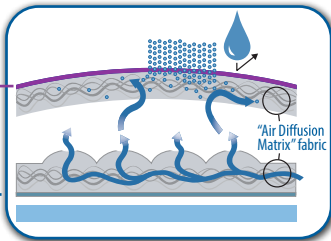


PressureGuard Easy Air®

Packed with the design innovations that have made Span a recognized pioneer in high-performance microclimate management and pressure management systems:

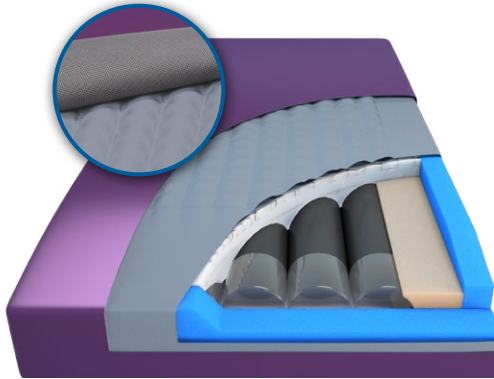
Outer Coverlet

- Highly vapor-permeable
- Superior air flow
- Wipes clean in place with standard hospital-grade cleaners
- Zippered, machine-laundryable (air dry)



Proprietary Air Diffusion Matrix™

three-dimensional liner helps ensure uninterrupted air flow in both cover and coverlet.



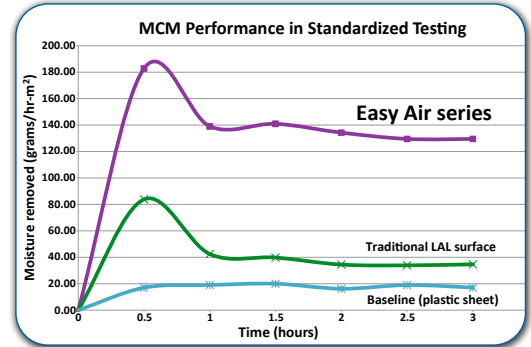
Inner Air Delivery Cover

- Dedicated air supply
- Directs constant stream of air
- Sweeps away moisture vapor before it can re-form as liquid
- Reduces maceration

PressureGuard Design: Integrated air system/engineered foam shell with "Safety Edge" bolster system delivers superior edge-of-bed safety, stability and comfort.

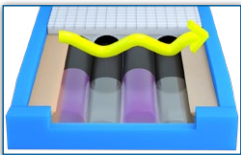
Patient indications:

- Patients with excessive skin moisture due to sweating, decreased mobility, inability or refusal to be repositioned.
- Patients with macerated skin due to any of the above.
- Patients with increased skin or body temperature due to infection, sepsis, or other conditions.
- Patients with a combined score ≤ 5 on Braden Moisture, Activity and Mobility scales.
- Treatment of Stage 1-4 Pressure Injuries.
- Prevention of Pressure injuries for high-risk patients.
- Some patients with stabilized flaps/grafts (see Span algorithm for parameters).

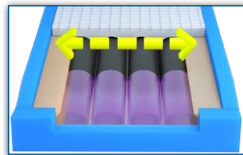


Outstanding microclimate management performance in controlled, standardized testing [Vol. 1: Requirements and Test Methods for Full Body Support Surfaces: American National Standards Institute (ANSI)/RESNA SS-1:2019].

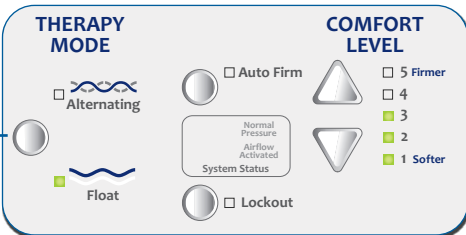
Treatment Flexibility: Select one of two therapy modes:



Alternating Pressure gently changes loading across the surface (15-minute cycle).



"Float" mode provides active, powered flotation therapy.



- Does not deflate** during power interruption & transport.
- Timed (30-minute) Auto Firm** mode for added stability during transfers & ADL.
- Simple comfort adjustment**, including ultra-soft "Max Immersion" setting for users under 120 lbs.
- Lockout function** eliminates accidental or unintentional changes.
- Normal/Low Pressure** indicator.
- Streamlined, lightweight** control unit.
- Efficient: Uses less than 15 watts.**
- Generates less heat, noise** than traditional roll-up surfaces.
- Recessed, shielded connectors** for protection from impact, damage.
- Detachable power cord** for easy replacement.



Item #	Description
L7535-29	Easy Air System 75"L x 35"W x 7"H
L7835-29	Easy Air System 78"L x 35"W x 7"H
L8035-29	Easy Air System 80"L x 35"W x 7"H
L8435-29	Easy Air System 84"L x 35"W x 7"H
L8039-29	Easy Air System 80"L x 39"W x 7"H
6470029	Easy Air System 80"L x 42"W x 7"H
81300	Easy Air System 80"L x 42"W x 7"H
8010	Easy Air Control Unit

Weight Limit:
500 lbs all models. 39" and 42" widths accommodate wider, non-bariatric beds for users up to 500 lbs. Bariatric (Easy Air XL) models also available for users up to 1000 lbs.

Flammability:
Conforms to NFPA 101 (Life Safety Code); Cal. TB 117; ASTM E1590; and 16 CFR Parts 1632 and 1633.

Complete System Includes Mattress, Control Unit, and Coverlet.
To order coverlet only, add "CLT-" to part number (example: CLT-L8035). Mattress Weight approx. 22 lbs. Two-year warranty (all components).

Control Unit
Dimensions: 12" x 9.5" x 7" - Weight: 6 lbs. - Leakage Current: <250micro-amps Voltage: 120 AC - Max Current: 1.0 Amp
Frequency: 60 Hertz
Conforms to: ANSI/AAMI ES60601-1:2005 + C1:2009 + A2:2010 + A1:2012 CAN/CSA-C22.2 NO. 60601-1:2014; EN 60601-1:2006 + A1:2013; ANSI/AAMI HA60601-1-11:2015; CAN/CSA-C22.2 NO. 60601-1-11:2015; IEC 6060101-2:2014 (4th ed.); EN 60601-1-2:2014 (4th ed.)

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