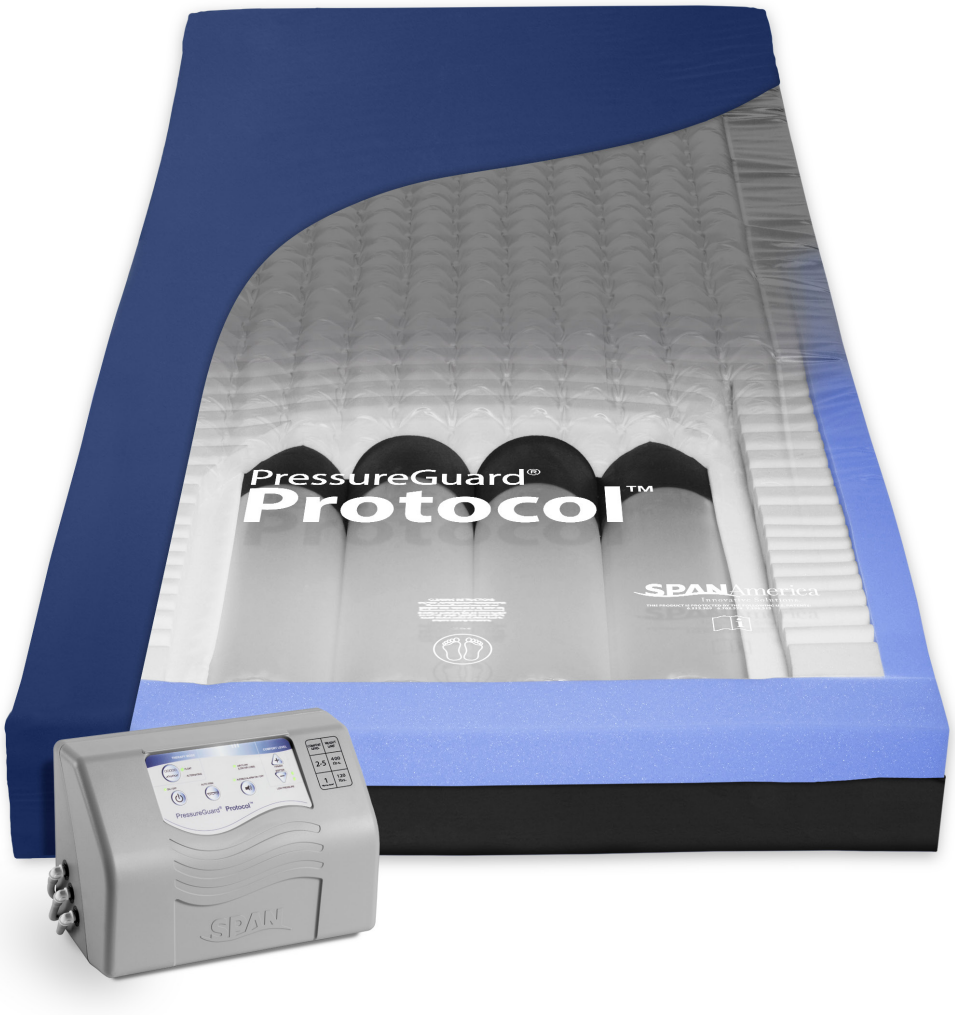
PressureGuard® Protocol®

Microclimate Management with Alternating Pressure Therapy

SURFACES
BEDS
SEATING
FALL PROTECTION
POSITIONERS
SKIN CARE

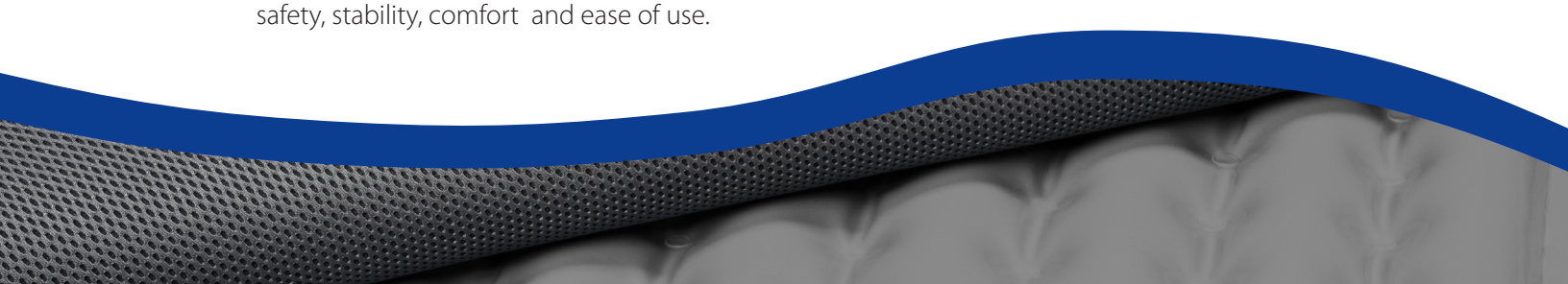


Effective.
Proven active pressure redistribution and microclimate management.

Efficient.
Patented "Air Diffusion Matrix™" design generates less noise, uses less power.

Exceptional.
Unmatched combination of air therapy, safety, stability, comfort and ease of use.

SPANAmerica
better science. better care.



PressureGuard® Protocol®

Delivering High Value, High Performance in Microclimate Management.

Our newest air therapy system brings together two time-tested design exclusives:

- **Proprietary "Air Diffusion Matrix"** offers direct delivery microclimate management ("low air loss") for control of excess moisture.
- **Clinically proven PressureGuard® integrated air system/engineered foam shell** design for an ideal combination of immersion, envelopment, shearing reduction, active air therapy, fall prevention, comfort, stability, fast set-up and ease of cleaning.

- **Right angled, swivel connectors** and flexible air lines.
- **Molded-in handle** for easy transport.
- **Heavy-duty** mounting hooks.

- **Flush-mounted, detachable power cord** can be replaced if damaged.

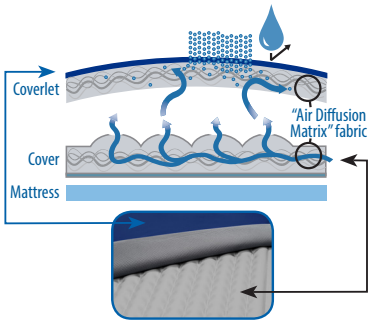
Efficient system design generates substantially less noise and consumes less than half the power of many traditional, blower-based "roll-up" surfaces.

- **Alternating pressure mode** gently changes loading across the surface in a 10-minute cycle.
- **"Float " mode** provides powered flotation therapy.
- **Simple comfort adjustment**, including ultra-soft "Max. Immersion" setting for users under 120 lbs.
- **Selectable audible alarm and indicator light** for low pressure notification.
- **Timed (30-minute) "Auto Firm"** function for added stability during transfers, ADLs & CPR.
- **Can maintain inflation during power interruption** and transport.

Span Exclusive: Patented* microclimate management design protects vulnerable skin by supplying a gentle, uninterrupted flow of air to help eliminate excess moisture.

Outer coverlet

- vapor-permeable, yet fluid-proof
- Air Diffusion Matrix™ layer out-performs typical batting
- wipes clean in place with standard hospital-grade cleaners
- machine launderable



Inner air delivery cover

- dedicated air supply
- continuous airflow through Air Diffusion Matrix™ layer
- sweeps away moisture vapor before it can re-form as a liquid
- reduces maceration, especially effective at the sacrum

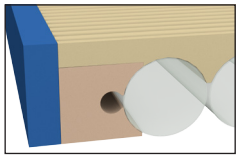
*U.S. Patent numbers 6,782,574 and 7,296,315

Item #	Description
All models include mattress, coverlet and control unit	
P7535-29	Protocol, 75"L x 35"W x 7"H
P8035-29	Protocol, 80"L x 35"W x 7"H
P8435-29	Protocol, 84"L x 35"W x 7"H
23173	Protocol, 80"L x 42"W x 7"H
17108	Protocol, 84"L x 42"W x 7"H
69212	Protocol with raised perimeter, 80"L x 35"W x 7"H (9"H side)
33905	Protocol with raised perimeter, 84"L x 35"W x 7"H (9"H side)
72235	Protocol with raised perimeter, 80"L x 42"W x 7"H (9"H side)
81990	Protocol with raised perimeter, 84"L x 42"W x 7"H (9"H side)
3400	Protocol control unit

Control unit:	Weight: 11.5 lbs. Dimensions: 14" x 9.25" x 6.5" Voltage: AC 110-120V Frequency: 60 Hertz Certification: CAN/CSA-C22.2 No.60601-1-08 and AAMI ES60601-1:2005
Flammability:	Conforms to NFPA 101 (Life Safety Code) / ASTM E1590; Cal Tech Bulletin #117 (2013); 16 CFR Parts 1632 and 1633.
Indications:	Excessive perspiration or maceration; treatment of Stage I-IV pressure ulcers; prevention for high risk patients.
Medicare Coding:	Meets requirements of E0277 (Group II)
Weight limit:	400 lbs. (500 lbs. at 42")
Mattress weight:	approx. 22 lbs. (28 lbs. at 42")
Warranty:	18 months non-prorated

The PressureGuard Advantage:

Geo-Matt® segmentation
Provides tissue-friendly, non-shearing top surface.



Safety Edge™ design
Ensures safer transfers, minimizes risk of falls and entrapment.

Protective Heel Slope™
Redistributes pressure away from vulnerable heels.

Raised Perimeter models add an extra measure of safety by helping to prompt the user away from edge of bed.