

Alternating Pressure / Lateral Rotation Air Therapy Surface

Choice of two therapies at the flip of a switch offers exceptional efficiency for busy caregivers. Ease of operation and cleaning make it equally user-friendly in facility or at home. Minimizes risks associated with edge-of-bed/ entrapment issues and patient transfers.



SPAN PressureGuard

APM^2

Treatment Flexibility

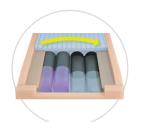
Select one of three therapy modes:



Alternating Pressure Gently changes loading across the surface (10-minute cycle).



"Float" Mode
Provides active,
powered flotation
therapy.



Lateral Rotation
A versatile modality indicated for a variety of needs (10-minute cycle).

PressureGuard Design

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



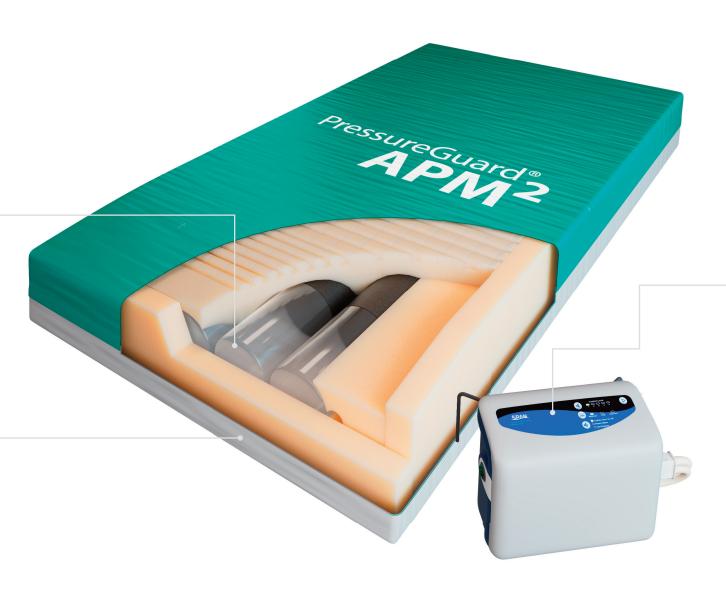
Safety Edge

Ensures safer transfers while minimizing the risk of falls and patient entrapment.



Unique Geo-Matt® Design

Creates tissue-friendly, anti-shearing surface with more than 800 individually responsive cells.



Digital Control Unit

- Lightweight, quiet, dependable and easy to operate.
- Low Pressure indicator light and selectable audible alarm
- Power Failure indicator light and selectable audible alarm.
- Simple, indexed comfort adjustment.
- Timed (20-minute) "Auto Firm" mode for transfers, ADLs, & CPR.
- "Float" mode provides powered flotation therapy.
- "Alternate" mode changes loading in 10-minute cycle; controlled at mattress for choice of lateral rotation or alternating pressure therapy.



Premium Stretch Fabric

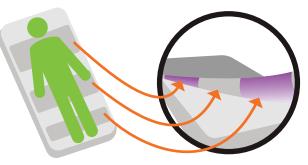
- Polycarbonate-fortified LifeSpan(TM) stretch fabric provides outstanding resistance to the damaging effects of diluted bleach and other aggressive cleaners and disinfectants
- Fluid-resistant, anti-microbial, anti-fungal, flame-resistant.
- Wipes clean in place

Shear Transfer Zones[™] cover design

Provides added shearing protection via silicone-coated, shear-minimizing fabric bands on the underside of its bi-directional stretch cover.

This proprietary design helps:

- Prevent heels, sacrum, and scapula from "digging into" surface
- Glide" user back to original position following HOB elevation
- Protect against damaging effects of micro shear, macro shear, and rotational (pivot-induced) shear



APM²

ITEM#	DESCRIPTION	
5875LR-29	APM ² with digital control unit	75"L x 35"W x 7"H
5880LR-29	APM ² with digital control unit`	80"L x 35"W x 7"H
5884LR-29	APM ² with digital control unit	84"L x 35"W x 7"H
5900	Digital control	

COVER

Premium LifeSpan(TM) coated stretch fabric with Shear Transfer Zones(R) design

CONTROL UNIT

Weight	6.3 lbs.
Voltage	120 AC
Frequency	60 Hertz
Dimensions	12" x 7.5" x 5"
Max Current	1.0 Amp
UL Listing	Certified to IEC 60601-1-1

WEIGHT LIMIT

350 lbs.

MATTRESS WEIGHT

approx. 20 lbs.

WARRANTY

18-month (all components)

FLAMMABILITY

Conforms to NFPA 101 (Life Safety Code); ASTM E1590; Cal Tech Bulletin #117; 16 CFR Parts 1632 and 1633

APM² Safety Supreme

ITEM#	DESCRIPTION	
SAF5875-29	Safety Supreme	75"L x 35"W x 7"H center, 9"H side
SAF5880-29	Safety Supreme	80"L x 35"W x 7"H center, 9"H side
SAF5884-29	Safety Supreme	84"L x 35"W x 7"H center, 9"H side

COVER

Durable, non-stretch coated nylon.

CONTROL UNIT	
Weight	6.3 lbs.
Voltage	120 AC
Frequency	60 Hertz
Dimensions	12" x 7.5" x 5"
Max Current	1.0 Amp
UL Listing	Certified to IEC 60601-1-1

WEIGHT LIMIT

350 lbs.

MATTRESS WEIGHT	WARRANTY
approx. 20 lbs.	18-month (all components)

FLAMMABILITY

Conforms to NFPA 101 (Life Safety Code); ASTM E1590; Cal Tech Bulletin #117; 16 CFR Parts 1632 and 1633

APM² Safety Supreme

All of the function and flexibility of the PressureGuard APM², plus a non-shearing raised perimeter. Helps prompt the patient away from edge of bed without compromising skin integrity.





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Span-America is a division of Savaria Corporation, a global leader in accessibility. Learn more about Savaria at savaria.com.

PL APM2 CO# 2989 R0