

SPAN PressureGuard® APM-i™



**Air Therapy Surface
with Smartimmerse™
technology**

Intelligent sensing
auto-calibrates air
system to each user

Uniquely engineered
surface designed to
maximize immersion
and envelopment

Outstanding
comfort optimizes
rest and recovery

science, safety, simplicity

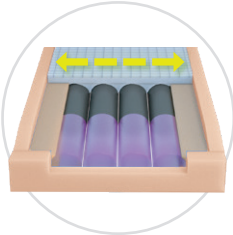
 **savaria®**

SPAN PressureGuard® APM-i™

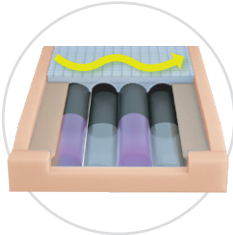
A truly unmatched combination of clinical effectiveness, advanced technology, ease of use, caregiver and patient safety, and superior comfort designed to support healing, rest and recovery.

Treatment Flexibility

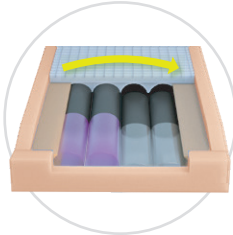
Select one of three therapy modes:



Immersion
All four cylinders are equally inflated, providing maximum immersion and envelopment.



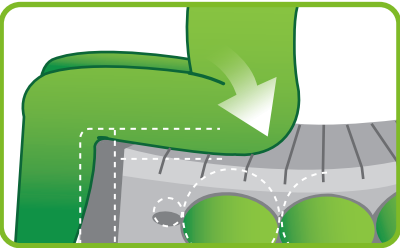
Alternating Pressure
Gently changes loading across the surface (10-minute cycle).



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.

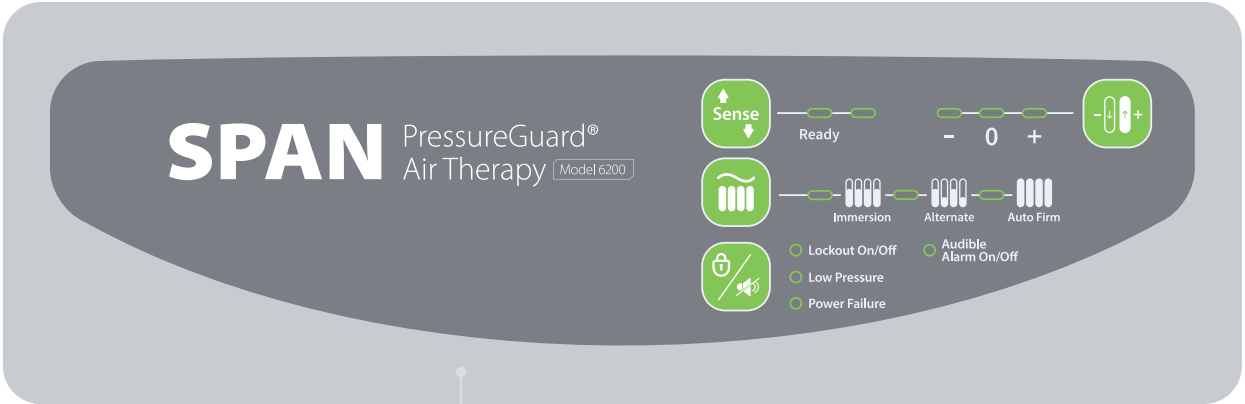


Shear Transfer Zones™ cover design

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

This proprietary design helps:

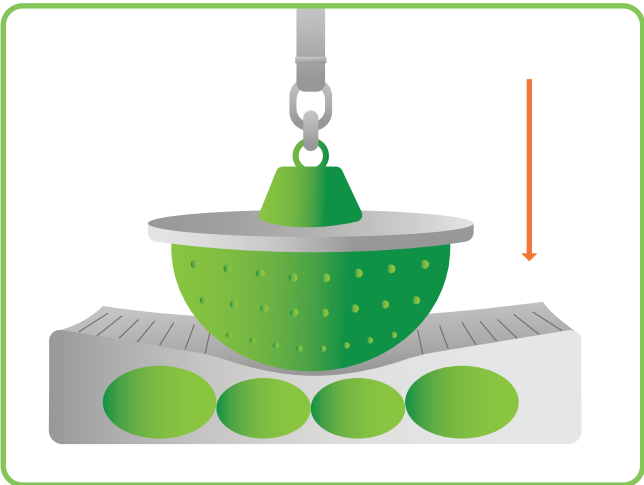
- Prevent heels, sacrum, and scapula from "digging into" surface
- "Glide" user back to original position following HOB elevation
- Protect against damaging effects of micro shear, macro shear, and rotational (pivot-induced) shear



Digital Control Unit with Smartimmerse technology

Proprietary Smartimmerse™ technology within the powered control unit automatically customizes the inflation profile for each user by calculating the precise air settings required to deliver an optimized balance of immersion, support, and redistribution to complement caregiver input. Features include:

- Powered immersion mode
- Timed (20-minute) Auto Firm mode for transfers, ADLs, and CPR.
- Simple comfort adjustment
- Low pressure indicator, power failure indicator and audible alarm
- Lockout mode



ITEM #	DESCRIPTION
38036	PG APM-i 80x36 with 6200 control unit
38436	PG APM-i 84x36 with 6200 control unit
38042	PG APM-i 80x42 with 6200 control unit
38442	PG APM-i 84x42 with 6200 control unit
6200	Control Unit Only

Warranty	Mattress: 3 years
	Cover: 2 years
	Control Unit: 18 months

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.

FLAMMABILITY

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



INDICATIONS FOR USE

- Aggressive treatment (through Stage 4)
- Prevention of pressure injuries in immobile or high-risk patients
- Can't or won't reposition frequently
- Can be positioned off the pressure injury



Get more information
savariapatientcare.com

Span-America
800.888.6752
PO Box 5231
Greenville
SC 29606

Handicare
866.891.6502
10888 Metro Ct,
Maryland Heights
MO 63043

Span-America is a division of Savaria Corporation, a global leader in accessibility.

©2023 Savaria Corporation. Savaria makes every effort to publish accurate information. Specifications and options are subject to change without notice.

