PressureGuard® APM².



Therapy Provided

- ✓ Powered Pressure Redistribution
- ✓ Alternating Pressure
- ✓ Lateral Rotation

The APM² has been an industry-leading air therapy solution for more than a decade, based in large part on its documented superiority vs. typical, roll-up treatment surfaces. Newly upgraded cover design and control unit provide even greater immersion, envelopment, shear reduction, treatment flexibility, caregiver ergonomics and user comfort.

QUICK FACTS

Indications:

- Treatment of Stage 1-4 pressure injuries
- Patients that can't/won't reposition frequently
- Can be positioned off pressure injury in at least two positions¹
- Prevention for high risk patients

New, Upgraded Features –

Digital Multi-function Control Unit

Pressure Ulcer Prevention and Treatment, Clinical Practice Guideline, p 66-67

on multiple surfaces), limit the amount of time the individual is positioned on the ulcer. Source: NPAUP/EPUAP



Lightweight and quiet, it delivers an unmatched combination of treatment flexibility, ease of use, and dependability.

- 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.



Shear Transfer Zones® Cover Design (US Patent Number 8,

In addition to the Geo-Matt® segmented top surface, Span-America's exclusive Shear Transfer Zones® provides an additional measure of shearing protection in the form of the siliconecoated, shear-minimizing fabric bands located on the underside of the bi-directional stretch cover.

This Shear Transfer Zones 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.
- Provide patient stability by transferring shear to more shear-tolerant anchor points.

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scapula			
	sacrum		
n			
llowing	Shear		
cro shear, uced) shear. shear to more	Transfer Zones®		

ltem#	Descrip	tion		Dimensions
5875LR-29		h digital contr		75″L x 35″W x 7″F
5880LR-29		h digital contr		80"L x 35"W x 7"F
5884LR-29	APM ² wit	h digital contr	ol unit	84"L x 35"W x 7"F
5900	Digital co	ntrol unit only		
Control Unit:	Weight:	6.3 lbs.	Dimension	s: 12" x 7.5" x 5"
	Voltage:	120 AC	Max curren	t: 1.0 Amp
	Frequency:	60 Hertz	UL Listina:	Certified to

Medicare Approved: E0277 (Group II)
Weight limit: 350 lbs
Mattress weight: approx. 20 lbs.

Warranty: 18 months (all components)

All models are fire barrier version (FBV) as indicated by "-29" suffix, denoting certified conformance to NFPA 101 (Life Safety Code); Cal Tech Bulletin #117; 16 CFR Parts 1632 and 1633; and BFD IX-11.



IEC 60601-1-1

Extra-wide and Consumer Sizes

Several Span models are available in sizes wider than typical healthcare beds. These non-bariatric options provide comfortable, effective use by those who require a wider surface but do not require a bariatric weight capacity. Options include:

PressureGuard® powered air therapy (treatment):

Easy Air®

Supports up to 500 lbs. Widths: 39" See page 4



Easy Air® LR Supports up to 500 lbs.

Widths: 39", 53" See page 5



Protocol®

Supports up to 500 lbs Widths: 42" See page 6



Topper®

Supports up to 1000 lbs. Widths: 42", 48' 54", 60" See page 7



PressureGuard® convertible and non-powered air therapy (treatment):

Custom Care® Convertible

Supports up to 500 lbs Widths: 42" See page 16



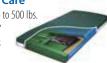
Span Care® Convertible

Supports up to 700 lbs. Widths: 42" See page 13



Custom Care®

Supports up to 500 lbs Widths: 42" See page 18



CFT®

For users 100 - 750 lbs. Widths: 42", 48", 54" See page 12



Geo-Mattress® therapeutic foam (prevention):

UltraMax™

Supports up to 600 lbs Widths: 39", 42" See page 26



Supports up to 750 lbs. Widths: 39", 42", 48", 54" See page 29



Max®, Plus® and Pro™ models

Supports up to 750 lbs. Widths: 39", 42", 48", 54" See page 28



Also available....PressureGuard In-Home Styles. Extra-wide, consumer-sized models accommodate one user or two.



Therapy on Patient Right

When ordering, customer must specify if the dynamic air therapy should be positioned in the **Center** of the mattress (for single user), or on the **Patient's Right Side** (for two users or a single user who cannot/prefers not to move to the center of the mattress). Note: "Patient Right" is with patient in a backlying position.



Therapy in Center

PressureGuard® APM² with digital control unit (see page 8 for product description)

Size/Dimensions	Therapy on Patient Right	Therapy in Center	Weight limit
Dual King* / 80"L x 38"W	AP28038-29		350 lbs. each user
Full / 75"L x 54"W	AP27554-RT-29	AP27554-CTR-29	350 lbs. each user
Full Long / 80"L x 54"W	AP28054-RT-29	AP28054-CTR-29	350 lbs. each user
Queen / 80"L x 60"W	AP28060-RT-29	AP28060-CTR-29	350 lbs. each user

PressureGuard CFT® (see page 12 for product description)

Size/Dimensions	Therapy across entire surface	Weight limit
Dual King* / 80″L x 38″W	CF8038-HS-29	500 lbs.
Full / 75"L x 54"W	CF7554-HS-29	750 lbs. total**
Full Long / 80"L x 54"W	CF8054-HS-29	750 lbs. total**
Queen / 80"L x 60"W	CF8060-HS-29	750 lbs. total**

To accommodate a Dual (split) King surface, 80"L x 76" W, order this item together with our matching non-powered air mattress (RW8038-29) for the other half of the bed.

1 or 2 users.

Non-prorated warranty: 18 months (APM² Deluxe); 5 years (CFT).

Cover cleaning: Wipe clean with neutral suds or approved cleaning agents. Avoid bleach.

Lead times: Allow up to 10 working days lead time for all sizes.

Shipping: All In-Home Style units ship fully assembled in a flat carton via common carrier.

UL Listing: APM² Deluxe conforms to UL 544. See individual product brochures for complete technical specifications.

Need Microclimate Management ("Low Air Loss")?

Add the Topper! (See page 7)

