

Joerns
P.R.O. Matt® Plus

**Joerns® P.R.O. Matt® Plus
Convertible Air Foam Mattress**

transforming wound management

Quality. Comfort. Incredibly Advanced.

Our advanced P.R.O. Technology can provide solutions that allow your facility to achieve your clinical and risk management goals.

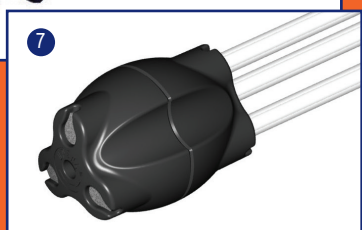
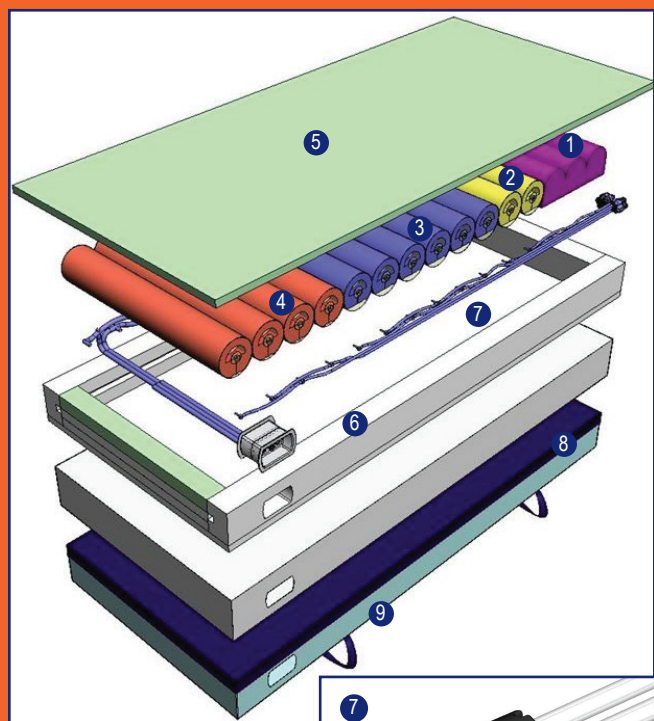
The P.R.O. Matt® Plus is a non-powered mattress replacement system featuring our Pressure Redistribution Optimization (P.R.O.) Technology. With the addition of an optional control unit, the mattress provides powered immersion or alternating pressure therapy, allowing facilities to use one mattress for both pressure ulcer prevention and treatment.

The unique P.R.O. Technology design requires no adjustments or manual inflation. The mattress features a sophisticated internal hosing and valve system that is invisible to the caregiver and patient, but enables the surface to automatically adjust to each patient's weight and body profile.

In the non-powered mode, the P.R.O. Matt Plus design allows the provision of optimal interface pressures through controlled air cell inflation for at-risk patients in the prevention and treatment of Stage I and II pressure ulcers, and treatment of uncomplicated Stage III and IV ulcers in patients with multiple turning surfaces. For Stage III and/or Stage IV treatment, care staff should be able to position the patient off of the pressure wound in at least 2 positions.

In the powered alternating pressure mode, the P.R.O. Matt Plus adds the benefit of cyclic offloading for advanced treatment of uncomplicated Stage III or IV pressure ulcers for patients where such therapy may improve pressure redistribution and circulation. In all cases, Joerns clinical indications are guidelines and should be taken only as recommendations for consideration during individual patient assessment by the clinician.

1 Benefits & Features:



The head zone is static and comprised of high density foam to optimally support the patient and provide comfort

2 The shoulder, torso, and foot zones are comprised of combination air/foam cells. Each zone automatically adjusts to each area of the patient's body to provide optimal pressure redistribution

5 Viscoelastic foam topper provides maximum pressure redistribution, patient support, and increased comfort

6 Surrounding firm perimeter provides stability during patient care and contributes to patient safety by eliminating gaps between frames and siderails

7 Custom P.R.O. assembly requires no manual inflation and ensures that each zone remains optimally inflated when the patient is not on the mattress

8 Therapy cover is designed to enhance patient comfort and protect the patient's skin:

- Fluid proof and stain resistant
- Treated with an antimicrobial to protect it from the growth of mold, mildew and bacteria
- Low shear, low friction nylon cover is standard; stretch cover is optional

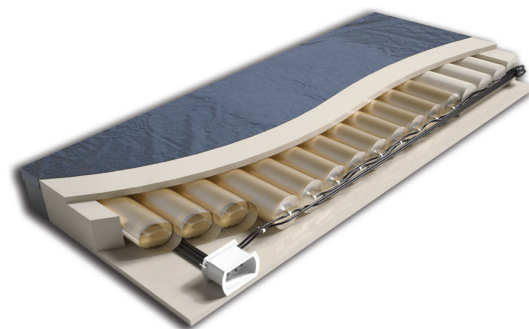
9 Non-skid, tear resistant bottom prevents mattress sliding on the deck to reduce the risk of falls

Non-Powered P.R.O. Technology

In the non-powered mode, the P.R.O. Matt® Plus' internal combination air/foam cells are zoned and designed to reproduce the surface pressure profile of a therapeutic low air loss mattress. The non-powered mode requires only that a control unit not be attached and that any external hoses are disconnected from the mattress.

No Maintenance

The P.R.O. Matt Plus automatically re-inflates the air cells in each air zone (shoulder, torso, foot) without the need for caregiver intervention or the use of a pump. Available with raised side walls, which aids in fall prevention by providing added security for the patient.



Optional Control Units

By adding an optional control unit, the P.R.O. Matt Plus easily converts into an alternating pressure therapeutic support surface system. With two control unit options, caregivers can select the unit that best meets their wound management and financial goals.

P.R.O. Technology ES2 Control Unit:

With the addition of the P.R.O. Technology ES2 control unit, the P.R.O. Matt Plus has three modes of operation:

Autofirm Mode

Use **Autofirm** mode to quickly inflate all of the mattress cells to full inflation. This mode may be desirable to assist with patient transfers and other nursing procedures requiring a firm surface.

Therapy Mode

In this mode, the P.R.O. Matt Plus mattress provides powered immersion and flotation for excellent pressure redistribution.

Alternate Mode

In this mode, the P.R.O. Matt Plus converts to an alternating pressure redistribution system. Three alternating pressure cycle times of 5, 10, and 15 minutes provide customized therapy as needed.



ES2 Control Unit

CBC Control Unit

The P.R.O. Matt Plus can also be used in conjunction with the easy-to-use CBC control unit. This pump provides alternating pressure therapy with an adjustable dial. Additional features include static mode and an LED visual alarm alert for low pressure.



CBC Control Unit

P.R.O. Matt Plus Ordering Information

Item Number	Description	Cover Option		Zipper	
		Nylon	Stretch	270°	360°
P.R.O. Matt Systems with P.R.O. Technology ES2 Control Unit					
PMP3680NZBA-ES2	36"(W) x 80"(L) x 7"(D)	.			.
PMP3680SZBA-ES2	36"(W) x 80"(L) x 7"(D)		.		.
PMP3684NZBA-ES2	36"(W) x 84"(L) x 7"(D)	.		.	
PMP3684SZBA-ES2	36"(W) x 84"(L) x 7"(D)		.	.	
PMP4280NZBA-ES2	42"(W) x 80"(L) x 7"(D)	.		.	
PMP3688WZBA-ES2	36"(W) x 88"(L) x 7"(D)	.		.	
P.R.O. Matt Systems with CBC Control Unit					
PMP3680NZBA-CBC	36"(W) x 80"(L) x 7"(D)	.			.
PMP3680SZBA-CBC	36"(W) x 80"(L) x 7"(D)		.		.
PMP3684NZBA-CBC	36"(W) x 84"(L) x 7"(D)	.		.	
PMP3684SZBA-CBC	36"(W) x 84"(L) x 7"(D)		.	.	
PMP4280NZBA-CBC	42"(W) x 80"(L) x 7"(D)	.		.	
Mattresses					
PMP3680NZBA	36"(W) x 80"(L) x 7"(D)	.			.
PMP3680SZBA	36"(W) x 80"(L) x 7"(D)		.		.
PMP3684NZBA	36"(W) x 84"(L) x 7"(D)	.		.	
PMP3684SZBA	36"(W) x 84"(L) x 7"(D)		.	.	
PMP4280NZBA	42"(W) x 80"(L) x 7"(D)	.		.	
PMP3688NZBA	36"(W) x 88"(L) x 7"(D)	.		.	
PMP42484NZBA	42"(W) x 84"(L) x 7"(D)	.		.	
Mattresses with Sidewalls					
PMS3680NZBA	36"(W) x 80"(L) x 9"(D)	.		.	
PMS4280NZBA	42"(W) x 80"(L) x 9"(D)	.		.	
Control Units					
PMP-ES2	ES2 Control Unit				
PMP-CBC	CBC Control Unit				

United States

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