

Waterlow 10+
At Risk
to <10
Low Risk

slimline3

The slimline3 pressure relieving alternating support system is designed to balance cost effectiveness, comfort and pressure injury prevention.

Light weight and manoeuvrable, this dynamic system offers a quiet, therapeutic solution for users at risk of developing pressure ulcers.

For those with limited mobility, the slimline3's reduced cell depth assists easy movement in and out of bed, promoting independence.

The slimline3 is easy to assemble and operate for users and carers, while its pressure control dial enables comfort adjustments to meet individual needs. As the system can be rotated 180°, the control unit can be placed at either end of the bed.



Mattress underlay not included.

Best suited for:

Home Care	✓
Nursing Home	✓
Hospital	✗
ICU	✗



Control unit
Dimensions: 135 x 270 x 115mm
Weight 2.1kg

key specifications

Code	PTAM0010
Length (mm)*	2000
Width (mm)*	880
Depth (mm)*	90
Max User Weight	120kg

* Overlay dimensions

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Key Feature	Key Benefit
Overlay system	Can be secured over any existing standard single mattress. Also easy to remove, clean and transport
21 individual alternating transverse cells	Gentle and dynamic support while maintaining and stimulating the flow of blood and lymphatic fluids
Small cell sizes	Higher number of smaller contact points for a greater degree of comfort. Prevents smaller limbs from sliding between inflated cells
Visible alarm	Warns of system inconsistencies such as power failure and pressure drops to ensure patient or carer notification
Tape sealed seams	Helps prevent entry of pathogens and secretions/excretions into the mattress and facilitates easy cleaning

For technical specifications and additional features, please visit



www.evocare.com.au
Phone: 07 33558000 Fax: 07 33555043

technical information

Control Unit							
Control Interface	Dimensions (WxHxDmm)	Unit Weight	Air Output (Litres per Minute)	Hose Connection Type	Low Pressure Alarm	Power Down Alarm	Mode of Operation
Analogue	135x270x115mm	2.1kg	6.5 lpm	Quick release	Visual only	Optional	Continuous

Support Surface								
Configuration	Dimensions (WxHxDmm)	Alternation Type	Alternation Time	Side Bolsters	Number of Cells	CPR Function	Anti Kink Hosing	Positioning Handles
Overlay	2000x880x90mm	1 cell in 2	12 minutes	Optional	21	Tag	✓	✓

Top Cover		
Top Cover Material	Attachment Type	Seam Joining
PU coated polyester	360° quick release zip	Sewn with tape sealed seams

extra features and benefits

Feature	Benefit
Quick release zipper	For easy removal of top cover for cleaning
Polyurethane top cover	Vapour permeable, water resistant and multi-stretch. Helps prevent moisture transfer and accumulation while minimising friction, shear and fabric "hammocking"
Very Affordable	Offers carers and low risk users an effective alternative to static pressure care

pressure mapping

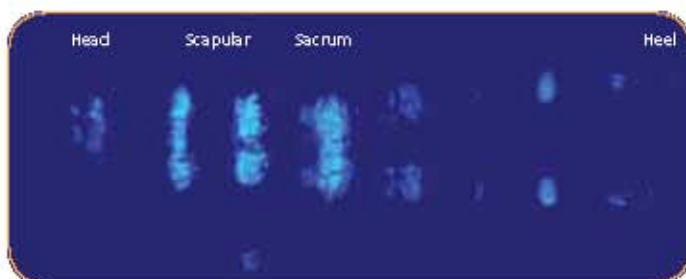


Figure 1

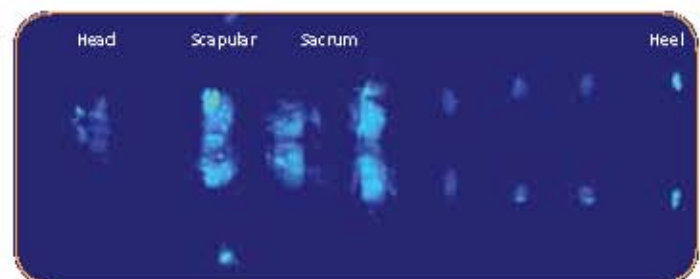
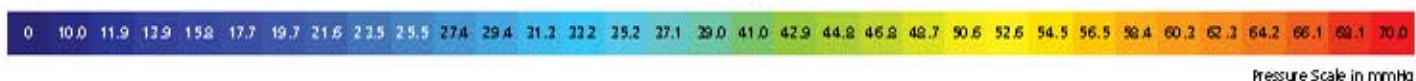


Figure 2



Pressure Scale in mmHg

Subject: Female, weight 46.2kg, BMI 19. Figure 1. Pressure mapping illustration of the 3 inch APM demonstrates A cells in the deflated position. Figure 2. Demonstrates B cells in deflated position. Note that a complete change in contact area under pressure has occurred upon second cycle and almost all localised regions of increased pressure have dissipated.