

Premium 8 Digital Pressure Care Mattress

The Premium 8 is the economical full mattress replacement system for the high risk user. Ideal for the heavier patient, the system provides an increased cell depth to prevent bottoming out and enhance therapeutic benefits and comfort. Used in conjunction with an effective pressure injury preventative strategy including diet, exercise and care management, the premium 8 is a highly effective pressure care mattress solution. Infection control and prevention is the key focus of the premium 8, complete with welded seams, antibacterial taping and waterfall skirts.



Dimensions:

Width: 880mm

Length: 2000mm

Depth: 280mm

Max User Weight: 150kg





1 in 2 cell alternation sequence	Cyclic alternation ratio of two cells fully inflated to one cell deflated	Provides pressure relief through a 12 minute cycle
Digital control unit	Non-continuous operation with digital touch panel and bright LED interface	Easy to operate, less moving parts reduce wear and tear on the control unit and a sealed system ensures easy cleaning and better infection control
18 individual alternating transverse cells	Air filled mattress replacement support surface	Gentle and dynamic support while maintaining and stimulating the flow of blood and lymphatic fluids
Eight digital pressure comfort settings	Calibrated pressure levels	Adjusts to better suit individual comfort needs
Polyurethane top cover	Vapour permeable, waterproof and multi-stretch	Helps prevent moisture transfer and accumulation while minimising friction, shear and fabric "hammocking"
Visible and audible alarm system	Control unit emits warning sound and flashes lights	Warns of system inconsistencies such as power failure and pressure drops to ensure patient or carer notification
Welded seams and full length waterfall flap	Infection control mechanism	Helps prevent entry of pathogens and secretions/excretions into the mattress and provides for easy cleaning
Power Cord Retention System	Retains power cord from pump to electrical outlet	Reduces potential as a trip hazard and accidental disconnection from power
Quick release CPR tag on base	Rapid deflation capability in thoracic region	Highly visible and accessible tag on base for rapid deflation of mattress
Three static head cells	Non-alternating head cells remain inflated at all times	Adds stability of the head and reduces sleep disturbances
Static and Max Inflate functions	All cells become rapidly and consistently inflated	Stabilises the patient for treatment, transport and hygiene purposes, amongst numerous others; automatically switches to alternating mode after 20 minutes