

Seat Cushion

compatible with
these control unit (s):



PRODUCT OVERVIEW

The Seat Cushion is indicated for the prevention and treatment of skin breakdown and pressure ulcers in patients at all grades of risk, in conjunction with the appropriate dynamic mattress surface and under supervision from a healthcare professional.

FEATURES

- » Suitable for transitory periods of day chair use as part of a 24-hour continuous care pressure management solution
- » The seating overlay is constructed from 6 alternating and 8 static horizontal cells – 2.5 inch 65 mm high – that cyclically inflate and deflate in an alternating pattern
- » Provides regular periods of total pressure relief and stimulation of blood flow to the skin surface
- » A firm bottom static layer and static front edge aids user stability and supports strong posture
- » Non slip pads on base



SUPPORT SYSTEM

Alternation Type	1 in 2
Alternation Cycle	10 - 12 min
Max User Weight	220 lb 100 kg
CPR Function	No
Transport Function	Yes
Static Mode	Yes
Risk Category	Low - Medium
Carry Bag	No

CONTROL UNIT

Style	Analogue
Air Output (Litres Per Minute)	6.5
Pressure Range	18 - 60 mmHg
Alarm Mode	Visible
Connectors	Quick Connectors


MATTRESS

Dimensions (L x W x H) Standard	18" x 18" x 5" [460 x 460 x 130 mm]
Top Cover Material	PU Coated Multi-stretch Polyester
Cover Attachment	Quick Release Zipper
Skirt Seams	RF Welded
Anti-kink Hosing	No
Number of Cells	6 Alternating 8 Static
Cell Height	2.5" 65 mm
Materials	TPU Coated Nylon
Cell in Cell Design	Yes, Static Cell Layer
Static Front Cell	Yes
Connectors	Quick Connectors