WIN CARE



Pure Air[™] Cushions

Unlike other dynamic cushions, Pure Air immerses and offloads the patient by operating at industry-leading internal cell pressures. A unique over-lapping cell construction ensures patient comfort is optimised.

Durable materials throughout the system, and a surface and cover that can be cleaned, decontaminated, and maintained throughout their life, giving you complete confidence in performance, and many years of uninterrupted care. For patients identified as being very high risk of developing a pressure ulcer, the Pure Air range of dynamic cushions provides optimal pressure relief for patients who are on a dynamic mattress, with adequate mobility to sit out in a chair.

Product Codes:

Pure Air 17 SM012 Pure Air 18 'Low Profile' SM024 Pure Air 20 SM009

Surface Type: Dynamic (Active)

Therapy: Alternating,

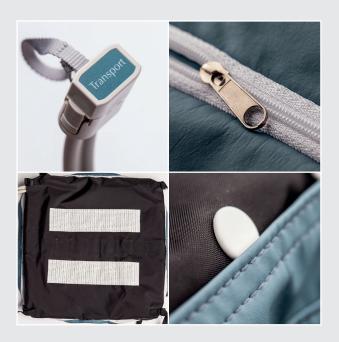
Maximum User Weight:

Pure Air 17: 152 kg (24 stone) Pure Air 18: 119 kg(19 stone). Pure Air 20: 190 kg (30 stone)

Risk Category: Very high

Warranty: 3 years

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Features and Benefits

- One in two cell-cycle design giving optimum therapy.
- Durable PU cell construction.
- Multi-stretch waterproof, vapour permeable cover.
- Welded seams.
- Machine washable cover up to 95°C.
- 4 securing straps.
- Lightweight, compact and easy to use control unit.
- External, easy replacement control unit filters.
- Visual low pressure alert.
- Pressure adjustment for optimum comfort.
- Unique overlapping cell construction prevents cushion bottoming out.

TECHNICAL SPECIFICATION

CUSHIONS	
Dimensions	
Pure Air 17	L 43.2 x W 43.2 x H 10 cm
Pure Air 18	L 45.7 x W 45.7 x H 5.1 cm
Pure Air 20	L 50.8 x W 43.2 c H 10 cm
Number of Cells	Pure Air 17: 7 Pure Air 18: 9 Pure Air 20: 7
Inflated Cell Height	Pure Air 17 and 20 10 cm Pure Air 18 5.1 cm
Alternation Cycle	1 in 2
Cell Material	TPU
Internal Cell Pressure	Pure Air 17 & 20: 30-80mmHg, ±2mmHg Pure Air 18: 70-110mmHg, ±2mmHg
Internal Cell Pressure	30-80mmHg, ±2mmHg Pure Air 18:
	30-80mmHg, ±2mmHg Pure Air 18: 70-110mmHg, ±2mmHg Multi-stretch waterproof,
Top Cover	30-80mmHg, ±2mmHg Pure Air 18: 70-110mmHg, ±2mmHg Multi-stretch waterproof, vapour permeable PU
Top Cover Seams	30-80mmHg, ±2mmHg Pure Air 18: 70-110mmHg, ±2mmHg Multi-stretch waterproof, vapour permeable PU Welded Pure Air 17 >152 kg Pure Air 18 >190 kg
Top Cover Seams SWL	30-80mmHg, ±2mmHg Pure Air 18: 70-110mmHg, ±2mmHg Multi-stretch waterproof, vapour permeable PU Welded Pure Air 17 >152 kg Pure Air 18 >190 kg Pure Air 20 >119 kg 24 hours via transport cap

CONTROL UNIT

W 14 x H 26 x D 10 cm
2.4 kg
Auto-return to therapy after 30 mins
12 mins
Manual
<40dB(A)
Audible low pressure alert. Alert mute.
Yes

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