

QUATTRO[®] Plus Nexus

Active Pressure Redistribution



Safe and effective pressure redistribution

For patients at high to very high-risk of pressure injury development



Trusted therapy, made accessible



Therapy choice

- > Choice of therapy mode: Active Mode delivers a 1-in-4 cell cycle for active pressure redistribution, or Continuous Low Pressure provides active pressure redistribution.
- > The active 1-in-4 cycle supports 75% of the body at all times on groups of three inflated cells, while the fourth deflates to redistribute pressure and encourage tissue reperfusion.
- > AUTOsupport automatically adjusts pressure within each cell so support, posture and therapy stay at optimum levels, with comfort control adjustable in either mode.



Efficient and reliable operation

- > Phase Flow pressure control pump operates on demand only, reducing power consumption and noise while extending service life.
- > Audible and visual alerts show operation status and fault conditions, and AUTOLOCK prevents inadvertent button operation.
- > CPR function enables rapid deflation, and a transport facility supports the patient unpowered for up to 12 hours.



Cover and serviceability

- > Waterproof, moisture-vapour permeable multi-stretch cover with welded seams, removable for laundering.
- > Modular construction enables simple on-site repair and service for minimum downtime.
- > 200 kg maximum user weight, suitable for all patient types at high to very high risk of pressure injury development.

Technical data ▼

						
	Height ▼	Width ▼	Length ▼	Max. User Weight ▼	Total weight ▼	Max. Cleaning Temperature ▼
Mattress	180 mm	800 mm 850 mm 900 mm	1950 mm 2050 mm	200 kg	8 kg	73 °C
						
	Height ▼	Width ▼	Depth ▼	Total weight ▼		
Power Unit	258 mm	346 mm	156 mm	4.0 kg		

Manufactured to: BS 7177 Crib 5

Essential nursing care is pivotal in pressure injury management. This mattress may positively contribute to the outcome of a pressure injury prevention plan that includes education, clinical judgment and action planning based on vulnerability, which are fundamental factors in the prevention of pressure injuries. A range of assessment scales can be used as a formal method of assessing risk from pressure injury development, and should be used in conjunction with an informal assessment (informed nursing judgement) as part of a comprehensive and individualised plan.

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