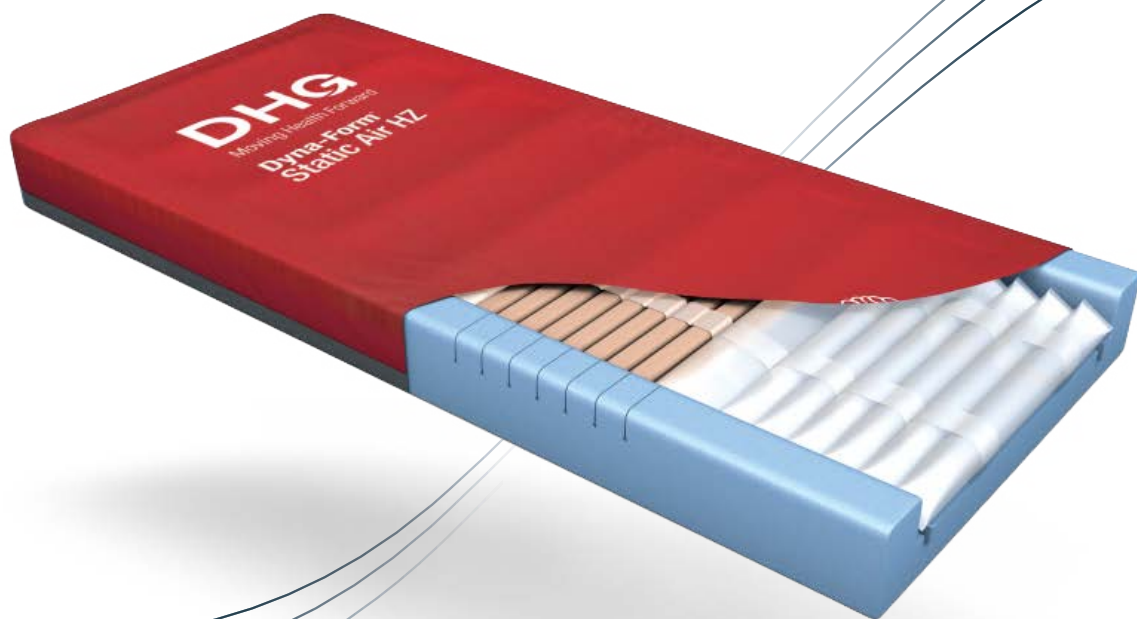


Dyna-Form® Static Air HZ

Pressure Care Management



Intelligent Heel Zone technology

For patients at very high risk of pressure
ulcer development



High-risk pressure care



Technology & Pressure Relief

- > Mattress replacement system combining effective air displacement technology with modern foams for innovative pressure ulcer prevention.
- > Air-only Intelligent Heel Zone and specially designed U-Core effectively offload the particularly vulnerable heel area.
- > Specifically designed for patients considered to be at 'Very High Risk' of pressure ulcer development.



Comfort & Application

- > High levels of comfort with no powered pump required: ideal for community and palliative care as well as the acute ward environment.
- > Reactive Airflow System (RAS™): a patented valve system that automatically adjusts to the patient's body weight and movement.
- > Combination of air and foam cells, complemented by air-only cells in the unique low pressure heel zone.



Performance & Hygiene

- > Pressure maps 20% better than a high specification foam mattress, with a maximum weight capacity of up to 254 kg.
- > All component parts interchangeable and replaceable: maximising product life and offering a cost-effective pressure care solution.
- > Vapour permeable, multi-way stretch cover with high frequency welded seams and deep flap zip protection, conforming to the strictest infection control policies.

Technical data ▼

Height ▼	Width ▼	Length ▼	Max. User Weight ▼	Total weight ▼	Max. Cleaning Temperature ▼
150 mm	850, 880, 900 mm	1980, 2000, 2100, 2180 mm	254 kg	10 kg	95 °C

Manufactured to: BS EN 597-1 Cig, BS EN 597-2 Match and BS 7177 (ignition Source 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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