



Dyna-Form® Air Pro-Plus Alternating Cushion



Clinical Application / PU Grading

Technical Specifications

Product Code	CUSH/PROPLUS/46/46/13
Risk Category	Very High Risk
Weight Limit	No minimum weight limit is required in Soft mode. Maximum – 28 stone / 178kg
Warranty	2 Years
Dimensions	Standard Size (Length) 46cm x (Width) 46cm x (Height) 13cm
Product Weight	1.36kg cushion / 3.4kg power unit
Cycle Time	10 minutes
Cycle Control	Timer switch
Colour	Blue
Voltage	220V – 240V / 50HZ (0.2A)
Power Consumption	50W

Infection Control / Hypochlorite Solution Compatible

Mattress Cover / Power Unit to be wiped down with Hypochlorite solution and warm water appropriately diluted.

The **Dyna-Form Air Pro-Plus Cushion** is part of the latest developed, dynamic replacement seating system available from DHS. This modern technology actually comes equipped with a true fault diagnostic system.

The sleek pump design provides ease of use to any carer, whilst removing the “risk” of inappropriately selecting the wrong pressure setting. It’s pressure adjustment system, deemed suitable for patients up to and including 28 stone / 178kg and that of **Very High Risk** of pressure ulcer development, ensures that this product is suited to that of any health or homecare environment.

With a reliable cycle time of ten minutes, the utmost consideration towards pressure ulcer management is achieved, therefore minimising patient nausea. Dyna-Form Air Pro-Plus power unit is proven to be one of the quietest systems in its class, for maximum patient tranquillity. The Dartex cushion cover, comprising of the best quality, high frequency welded, multi stretch, and vapour permeable fabric adheres to the strictest infection control policies.

Available with mains cable management system.



Features

Benefits

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| ① Automatic unit | Provides adjustment for patients up to 28 stone / 178kg |
| Fault diagnosis system | Ensures rapid response to potential fault detection (telephone or otherwise) |
| Sleek modern pump design | Fits sympathetically into most healthcare environments |
| Transport and Static Modes | Automatically returning to alternating cycle after a short, but adequate period |
| ② Comfort settings | For use with hypersensitive clients and to achieve maximum patient comfort |
| Choice of foam underlay | Provides general, secondary pressure care, giving peace of mind to carer |
| ③ Securing straps | Ensures safe use for both patient and carer |
| Easy to use power unit | Single button operation avoids complex training whilst also providing ease of cleaning |
| ④ LED / Audible warning | Dual indicators alert carers of all functions |
| ⑤ Utilises same pump as mattress | Ease of operation for user |
| ⑥ Modern pump design comes with a variety of specialist functions and operations, providing the following modes of application: Static and Dynamic Modes, Soft Mode, Medium Mode, Firm Mode, Fault diagnosis function, Lock out function, Power On / Off | |