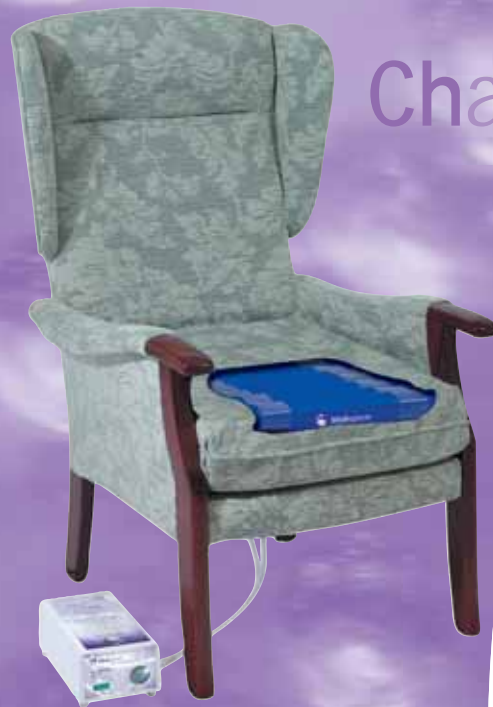


Chair



Synergy Gel Mattress Overlay

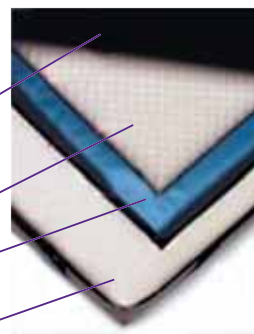
combines the advantages of foam and gel

Low shear nylon/vinyl replaceable cover with zipper

1.25 " Pin Point High density polyurethane foam looper

Four oversized 2" gel sections

1" high density polyurethane foam base



Synergy offers the following advantages

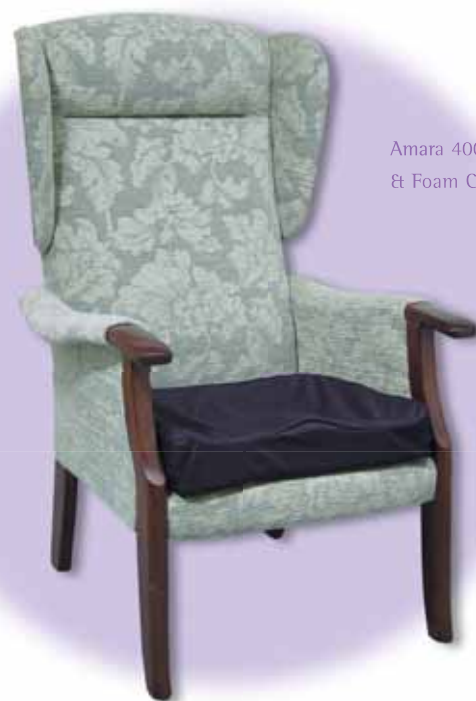
- Full 2" of gel with 78% surface coverage area prevents the possibility of bottoming out.
- Gel does not "pool" in the lumbar area when head sections is raised.
- 20 mil vinyl bladder construction to prevent moisture transfer and evaporation.
- Pin Point high density foam topper encourages the circulation of air between the patient and the gel layer reducing heat and moisture.
- Low shear nylon/vinyl replaceable cover with zipper.
- Simple to set up. Requires no assembly.
- Available in custom sizes.



600 Bubble Overlay System

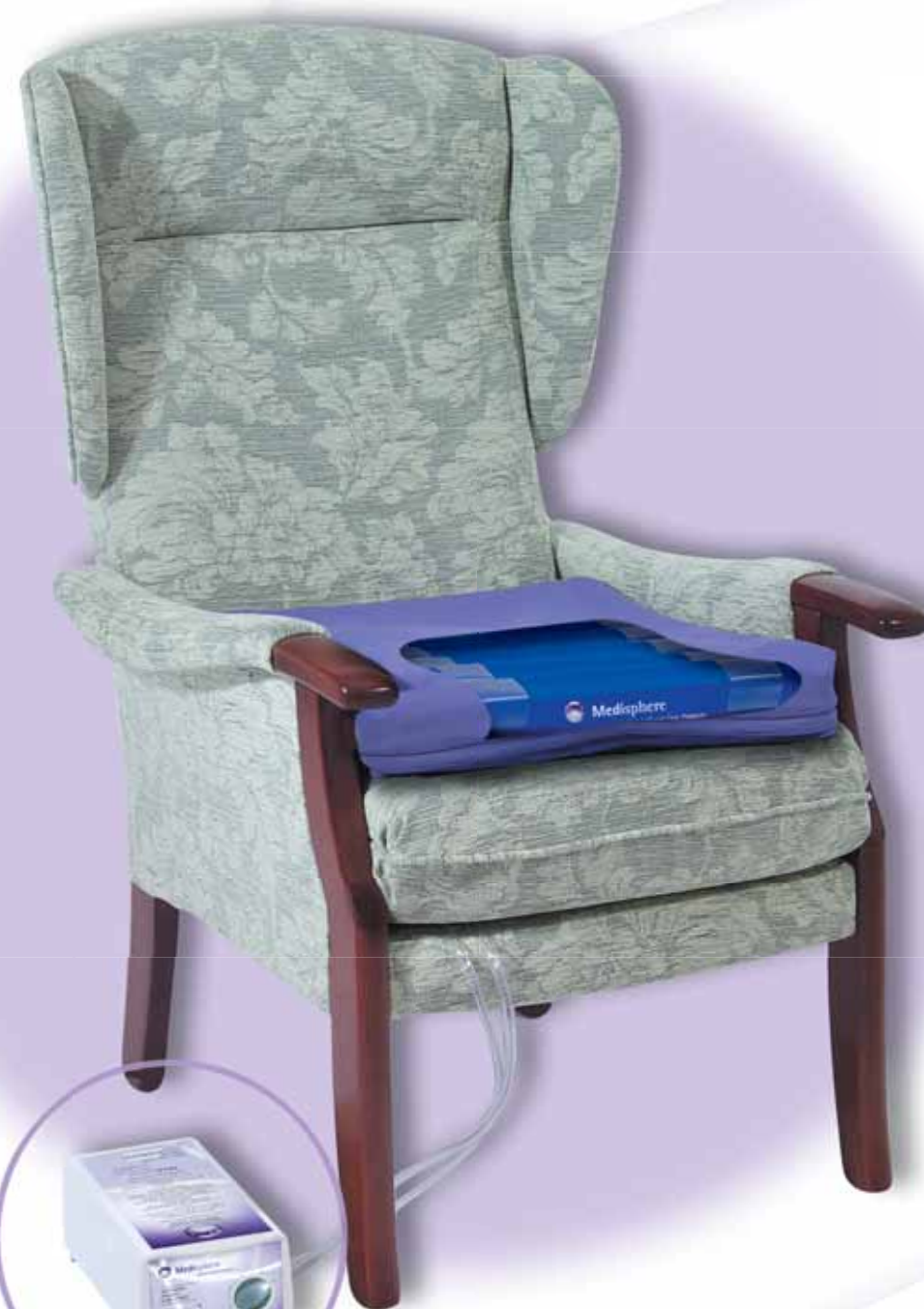


Quality - of - Life Products For Enhanced Wound Management



Amara 400 Gel & Foam Cushion

Medisphere 600



Each Synergy Wheelchair Cushion provides the pressure reducing benefits of foam and gel. It is ideal for use as a preventive therapy with patients at risk of developing pressure sores or as part of treatment therapy for patients with minor skin breakdowns.

Synergy 100
One sided standard cushion. 2" layer of foam encapsulating a .5" layer of gel. Cover is incontinent proof blue nylon with grey vinyl bottom and zipper.

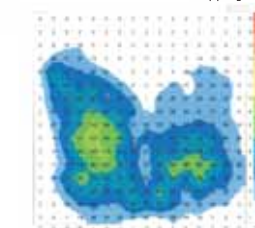


Synergy 200
One sided deluxe cushion with 3" layer of foam encapsulating a 1" layer of gel. Top layer of cushion is pin point convolute foam. Cover is incontinent proof blue nylon with grey vinyl bottom and zipper. Available in reversible model. Custom sizes also available.



Synergy 300
One sided 2.5" layer of foam topped with a 5" layer of solid gel. Cover is incontinent proof blue nylon with grey vinyl bottom and zipper. Available in reversible model. Custom sizes also available.

Amara 400 Pressure Mapping



Amara 400

Amara 400 Position Equalisation Cushion Effective & Comfortable

The addition of a profile foam base has improved the cushion's effectiveness as a result of the improved absorption of bony protuberances. This is achieved by the spreading of pressure as a result of the increased depth of the cushion. The specially moulded Gel & Foam combination provides the patient with a greater degree of comfort and stability and avoids any absorption of the gel by the foam.



High Performance & Durability
Moulds precisely to the protuberances of the sacrum area. Continually maximising the support area without creating counter-pressures. Reduces transcutaneous pressure without generating a ripple effect.

The Polyurethane Envelope
Thanks to its extreme adaptability and natural elasticity it:
Absorbs deformations to fight against Shearing effects.
Reduces maceration effect by micro-aeration and capillarity.
Durable.



Safety & the Environment
Our cushions which have been designed to improve patient comfort and care, are manufactured from 100% hypoallergenic materials, conform to skin irritation tests, are odourless and are not harmful in any way.

Maintenance & Hygiene
Removable cushion covers: Cushions should be cleaned using a mild detergent solution, or a germicidal cleanser. The cushions impermeability acts as a barrier against bacteria and liquids for maximum hygiene.

Amara Seating Products