

Product code SMGVISM

Cover: welded

The Scan Visco mattress is manufactured from both high density and visco elastic foam. This helps to reduce interface pressures by moulding to the body shape therefore maximising weight distribution across the surface area. It is an ideal solution of those requiring medium risk pressure distribution. For use with all standard manual and electric profiling beds.

OEKI-TEX 100 compliant



visco-elastic foam to offer excellent pressure relief and longevity
40kg foam support

Cover Specification

- Medium Duty Navy Blue Dahila
- Breathable 2 way stretch permeable PU
- Non slip base
- Washing temperature up to 95°C
- X-ray translucent
- Zipped barrier with waterfall flap
- Easy clean removable cover

Foam Specification

- Visco-elastic foam to offer excellent pressure relief and longevity

Dimensions

2000 x 850 x 150mm
1830 x 850 x 150mm
2000 x 1200 x 150mm
2150 x 850 x 150mm

Max Patient Weight

160Kgs

Warranty

2 years on the cover and foam inner

Weight

8.8kgs

Fire Retardancy

BS7177 : 2008 (BS 6807: 2006, BS EN 597 1:1995 & BS EN 597-2:1995 BS 7176 : 2007 Source 5 (Crib 5)

Foam Specification

Blue RX39 polyurethane foam
Density 38-42kg/m³
White VC50 memory foam
Density 50-55kg/m³

Fabric:

Total weight - 185(+10/-10) g/m²

Tear strength - >40N warp direction>35N weft direction compliant with ISO 4674/A1

Mold and fungalresistance - ATCC 6538/ ATCC 9642 0

Technical specification of cover material

Tear strength (ISO 1421)	>20 daN/5cm warp	Tear strength (ISO 4674)	>35 daN/5cm warp
Water penetration - Hydrostatic head (ISO 1421)	>200cm	Water Vapour Permeability (ASTM 96-66)	800g/m ² - 24hr @ 38°C
Anti-Bacterial resistance (ASTM G21-96)	Licence No: 1231-99	Hydrolysis (ISO 1419)	3 week test - No loss of quality
Elongation@30N Tensile Strength	>30% Warp		