



Reactive Pressure Redistribution

Simple yet clinically effective



Healthcare professionals involved in the treatment and prevention of pressure ulcers are often faced with time constraints, limited resources and increasing budget pressures all of which can impact on patient outcomes.

Repose® is a range of reactive air, pressure redistribution and reduction support surfaces, all with high levels of immersion and envelopment. A combination of unique materials and Smart Valve Technology, has been clinically proven to deliver statistically significant patient benefits.¹

Unlike, other static air products and dynamic systems, through Randomized Control Trials, Repose reduces peak and average pressures and consistently delivers low levels of pressure ulcer incidence, in a cost effective, easy to use system.¹⁻⁵

Repose is indicated for the prevention of pressure ulcers for patients at very high risk and treatment of all categories of pressure ulcer when used as part of a package of care.¹⁻⁵



Repose protects patients at all levels of risk



Repose is indicated for the treatment of all categories of pressure ulcers¹⁻⁵

Benefits of Repose



Clinically effective

Repose has demonstrated low levels of pressure ulcer incidence across multiple studies (5.2%¹, 4.8%², 5.1%³, 5.2%⁴)



Smart Valve Technology

Easy and reliable, Repose Smart Valve Technology ensures optimal inflation.



Durable

If cared for correctly, Repose will provide pressure ulcer prevention for several years⁵.



Support

Dedicated sales and clinical support ensure clinicians and patients are supported every step of the care pathway



Comfortable

Repose is breathable and has no sharp edges, increasing comfort, compliance and prevents tissue damage.



Cost Effective

Multi-patient use and a three-year warranty provides a cost-effective solution for the prevention and treatment of pressure ulcers.



Multi-patient Use

Repose is easy to clean in line with local policy and reusable for multi-patient use.



3 year warranty

Repose is supplied with a 3 year warranty as standard

The Repose Range



Surface Solutions



Repose® Mattress Overlay

Dimensions: L 1780mm x W 770mm
Weight Limit: 222kg*



Repose® Double Mattress Overlay

Dimensions: L 1780mm x W 1350mm
Weight Limit: 222kg Per Patient*



Seating Solutions



Repose® Cushion

Dimensions: L 450mm x W 450mm
Weight Limit: 139kg



Repose® Care-Sit & Cover 400mm

Dimensions: Care-Sit L 950mm x W 400mm
Care-Sit Cover L 950mm x W 400mm
Weight Limit: 139kg



Foot Care Solutions

New
Sizes

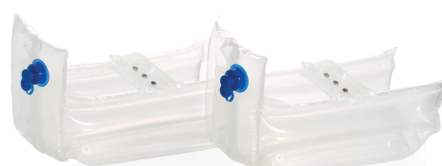


Repose® Foot Protector Standard

Dimensions: L 380mm x W 200mm x H 230mm
Weight Limit: 139kg

Available sizes: XS S STD L

New
Sizes



Repose® Foot Protector Plus Standard

Dimensions: L 380mm x W 200mm x H 230mm
Weight Limit: 139kg

Available sizes: XS S STD



Repose® Mattress Overlay & Cushion Set

Dimensions: Mattress L 1780mm x W 770mm
and Cushion L 450mm x W 450mm
Weight Limit: Cushion - 139kg* Mattress - 222kg*



Repose® Trolley Mattress Overlay

Dimensions: L 1780mm x W 550mm
Weight Limit: 139kg



Repose® Care-Sit & Cover 450mm

Dimensions: Care-Sit L 950mm x W 450mm
Care-Sit Cover L 950mm x W 450mm
Weight Limit: 139kg



Repose® Contur Overlay

Dimensions: L 1760mm x W 520mm
Weight Limit: 139kg



Repose® Wedge

Dimensions: L 690mm x W 450mm
Weight Limit: 139kg



Repose® Flex Standard

Dimensions: L 500mm x W 700mm x H 90mm
Weight Limit: 139kg

Repose® Wedge With PU Strap

Available sizes: XS S STD



Repose® Companion

Dimensions: L 1970mm x W 880mm
Weight Limit: 139kg



Repose® Trolley Companion

Dimensions: L 2000mm x W 615mm
Weight Limit: 139kg



Paediatric Solutions



Repose® Paediatric Mattress Overlay

Dimensions: L 1290mm x W 670mm
Weight Limit: 139kg



Repose® Babynest

Dimensions: L 580 mm x W 330 mm x H 100 mm
Weight Limit: 3kg



Repose® Sole Protector

Dimensions: L 860mm x H 370mm
Weight Limit: 139kg



Repose® Babytherm

Dimensions: L 760mm x W 530mm
Weight Limit: 139kg

Accessories



Repose® Cushion Cover

Dimensions: L 520mm x W 520mm

Repose® Mattress Cover

Dimensions: L 1890mm x W 890mm

Repose® Cushion Strap Extender

Dimensions: L 1000mm x W 25mm



Repose® Refresh Cushion Cover

Dimensions: L450mm x W 450mm

Repose® Refresh Mattress Cover

Dimensions: L 1780mm x W 770mm

References

1. Beeckman et al. (2018) A multi-centre prospective randomised controlled clinical trial to compare the effectiveness and cost of a static air mattress and alternating air pressure mattress to prevent pressure ulcers in high-risk nursing home residents. International Journal of Nursing Studies, June, <https://doi.org/10.1016/j.ijnurstu.2019.05.015>
2. Van Leen, M. Hovius, S. Neyens, J. Hafens, R. Shols, J. (2011) Pressure relief, cold foam or static air? A single centre, prospective, controlled randomized clinical trial in a Dutch nursing home. Journal of Tissue Viability, 20 (1), 30-34
3. Beeckman et al. (2016) Static air support surfaces to prevent pressure injuries. J Wound Ostomy Continence Nurs. 2016;43(4):375-378
4. Van Leen et al. (2013) Pressure Relief with Visco-Elastic Foam or with Combined Static Air Overlay? A prospective, Crossover Randomized Clinical Trial in a Dutch Nursing Home. Wounds 2013;25(10):287-292
5. Poole M. (2009) A long-term durability assessment of static air-filled pressure redistribution devices in the community setting. Wounds UK.

*Mattress overlay and double mattress overlay when used on a high specification foam mattress 222kg.

*Mattress overlay and double mattress overlay when used on a non-high specification foam mattress 139kg.

For more information:



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