

InvaSoft® Hybrid

advanced hybrid technology



Non-Powered Hybrid Support Surface

Managing pressure, shear and microclimate



Yes, you can.®

Revolutionary Non-Powered Hybrid Support Surface

Our new InvaSoft® Hybrid, features advanced hybrid technology to better manage the critical factors associated with pressure injury.

InvaSoft® Hybrid uses an innovative combination of materials and technologies to improve pressure redistribution, reduce shear and friction and ensure highly effective microclimate management.

Through our dedicated research and design programme including collaborations with tissue viability experts, InvaSoft® Hybrid is an

easy, effective and efficient solution designed to respond to the many challenges facing healthcare environments.

Independent test results also confirm that our InvaSoft® Hybrid is highly effective in addressing the key external factors of pressure injury development.



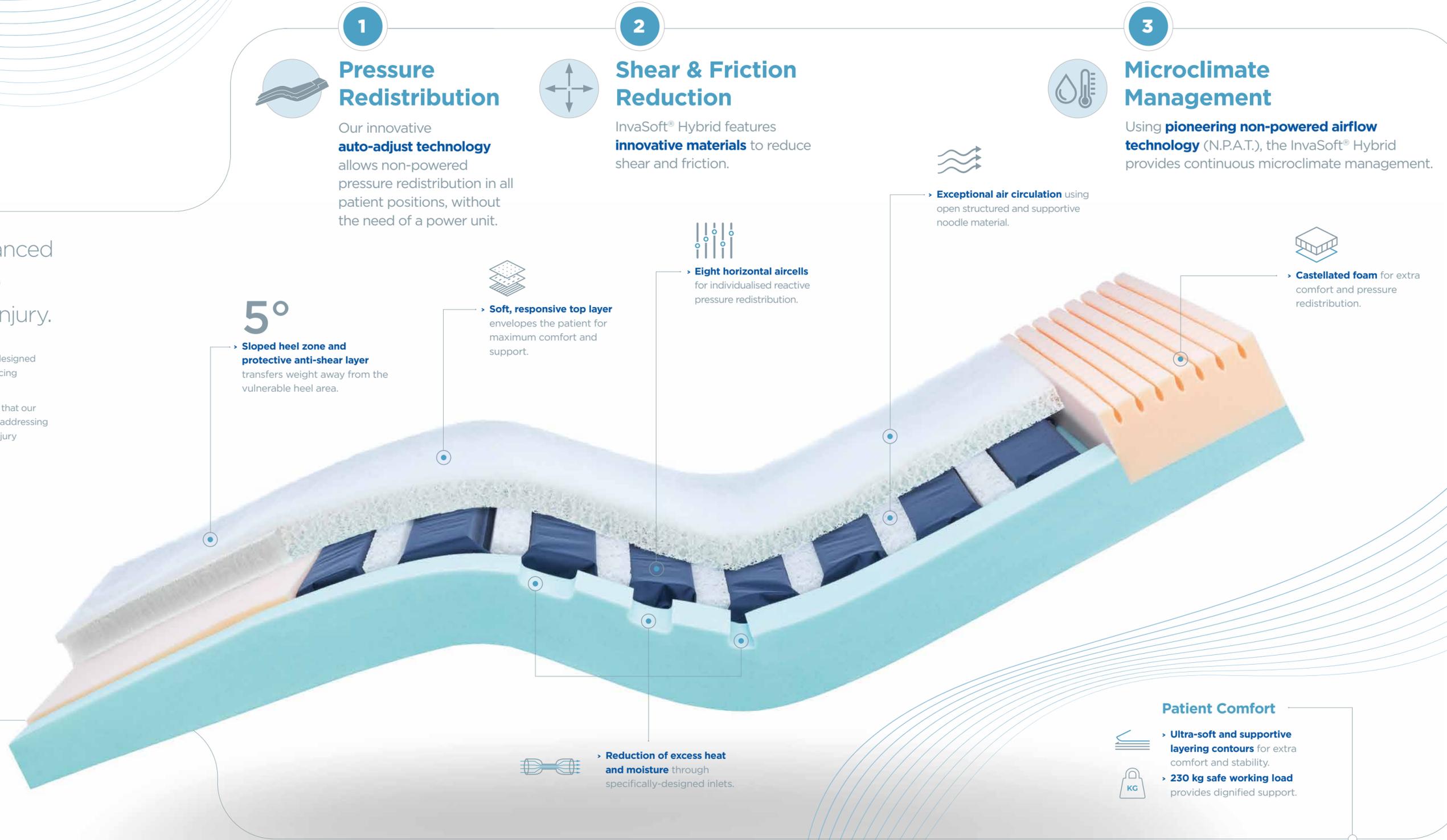
Top Cover



› **Durable and highly breathable** medical fabric.



› **Multi-directional stretch** fabric reduces shear and friction.



Easy Effective Efficient

The cost efficiencies and clinical benefits of hybrid support surfaces are increasingly recognised. The modular design and components of InvaSoft® Hybrid are all replaceable, maximising product life, reducing costs and minimising environmental impact.



Easy

Easy to use, no complicated setup required.

Easy to clean, ensuring a quick turnaround time between patients.

Easy to service, main components can be easily replaced without the need for specialised tools or knowledge.



Effective

Effective and independently proven **pressure redistribution**.

Effective and independently proven **shear and friction reduction**.

Effective and independently proven **microclimate management**.



Efficient

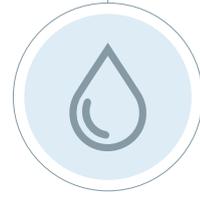
No preventive maintenance required.

No electrical power needed, therefore contributing to an environmentally friendly system with a positive carbon footprint.

Modular design means main components can be individually replaced.

Cost efficiencies
Clinical benefits
Simple solution





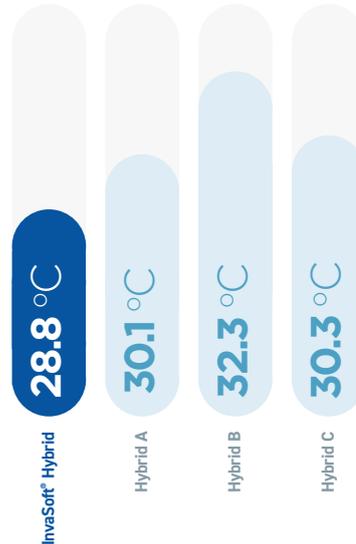
Independent Tests

InvaSoft® Hybrid has undergone rigorous testing with Berlin Cert, an expert independent test facility with specific experience in support surfaces. The tests compared InvaSoft® Hybrid with three leading hybrid support surfaces in the areas of pressure, friction and microclimate management.

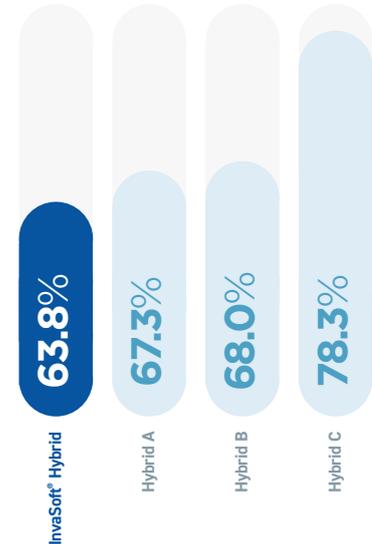
Clinical Excellence

InvaSoft® Hybrid demonstrated superior performance in temperature and humidity management - outperforming all competitive hybrid support surfaces.

PEAK TEMPERATURE



PEAK HUMIDITY



*Comparative tests with three leading hybrid support surfaces.

Technical data ▼

For more information about this product, including the user manual, please visit our website: www.invacare.eu



Width ▼

830-850-880 mm



Height ▼

170 mm



Length ▼

1970-2000-2100 mm



Weight ▼

18 kg



User weight ▼

230 kg



Clean temperature ▼

95 °C

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