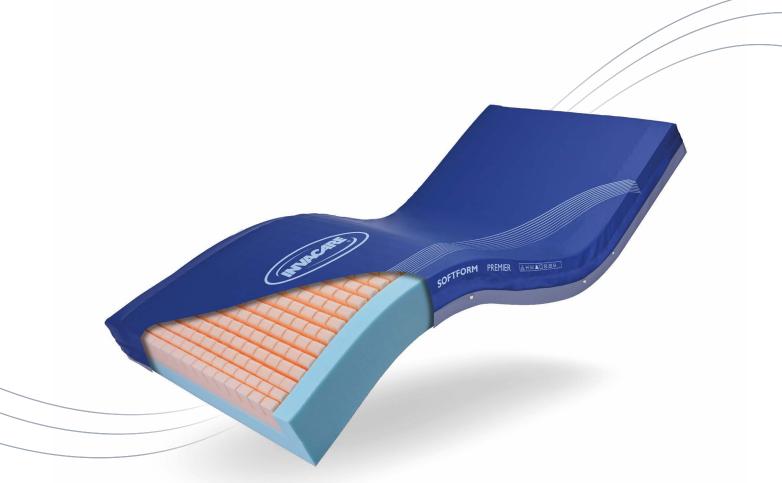
## Softform® Premier

### **Pressure-redistributing mattress**

A high-quality mattress for comfort and pressure redistribution with a contoured insert pad.





# Effective pressure injury prevention



#### **Pressure Redistribution**

- High quality foam offers a comfortable and effective pressure-redistributing support surface for patients at high to very high risk of developing pressure injuries.
- Castellated foam helps redistribute weight over a greater area.
- Non-glued construction allows good fit with profiled and electric beds.



#### **Shear & Friction Reduction**

- Castellated foam conforms to movement and body position, helping to reduce shear and friction.
- The top surface of the mattress tapers to relieve pressure on the heels, which are particularly vulnerable to pressure injuries.
- Two-way stretch, water-resistant, polyurethane cover is durable and helps to reduce shear and friction forces.



#### Comfort

- Castellations provide excellent comfort and air channels contributing to microclimate management.
- Robust side walls and base facilitate stability during transfers and prevents the mattress from bottoming out.
- Four-sided concealed welded zip reduces potential fluid ingress and allows easy detachment for inspection and laundering.

#### Technical data 🔻

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

#### Sizes available v

		830 mm	850 mm	880 mm	900 mm	1050 mm	1200 mm	1370 mm
140 mm height	2000 mm	-	•	•	-	-	-	-
150 mm height	1900 mm	•	•	•	•	-	•	•
	1970 mm	•	•	•	•	•	•	•
	2000 mm	•	•	•	•	-	•	•
200 mm height	2000 mm	-	-	•	-	-	-	-





Max. User Weight ▼

Max. Cleaning Temperature **v** 

247.6 kg

Other sizes may be available upon request. Please ask your local Invacare representative.

Manufactured to BS 7177 (ignition Source 5); Foam Interior: BS 5852:1982 (Ignition Source 5); Cover BS 7175 (Ignition Source 5).

Essential nursing care is pivotal in pressure injury management. This mattress may positively contribute to the outcome of a pressure injury prevention plan that includes education, clinical judgment and action planning based on vulnerability, which are fundamental factors in the prevention of pressure injuries. A range of assessment scales can be used as a formal method of assessing risk from pressure injury development, and should be used in conjunction with an informal assessment (informed nursing judgement) as part of a comprehensive and individualised plan.

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