Pressure Care





Making Life's Experiences Possible



DURABILITY AND PROTECTION



Equipped with a suite of features that ensures durability, sustained high degree of protection against tissue damage for the patient and an ingeniously designed insert pad, the Softform Premier mattress really does provide exceptional pressure reduction and comfort.

High Risk



Softform **Premier**

Unique Features	Benefits
Deep contoured insert pad for enhanced pressure care area	Maximises body contact area and optimises pressure reduction
Cover fabric conforms to deep contoured foam castellations on the upper surface of the insert pad when mattress is profiled	Minimizes rucking of cover fabric on top surface, reducing potential for tissue damage
Suitable for High Risk patients / Very High Risk when used in conjunction with a profiling bed	Can contribute significantly to pressure ulcer prevention
No need to turn over	Reduces manual handling issues
Single piece foam 'U' core	Facilitates patient transfer by providing effective side-wall support
Double-coated poly-urethane sides	Reduces the risk of strike through, hydrolysis or relamination
Two way stretch poly-urethane waterproof cover	Provides excellent recovery and durability and helps reduce shear and friction forces
High frequency welded seams and zip	Reduces risk of fluid ingress
Full length waterfall flap conceals the zip	Further risk reduction of fluid ingress (through zip)
Toughened PU coated base	Prolongs longevity of the mattress
Water penetration resistance	35 kPa minimum (BS 3424: part 26). 35 kPa minimum after 20,000 cycles Martindale Abrasion Test EN ISO 5470-2

Tech Specs





Length 197cm



Depth 15.2cm

Width

88cm

WARRANTY

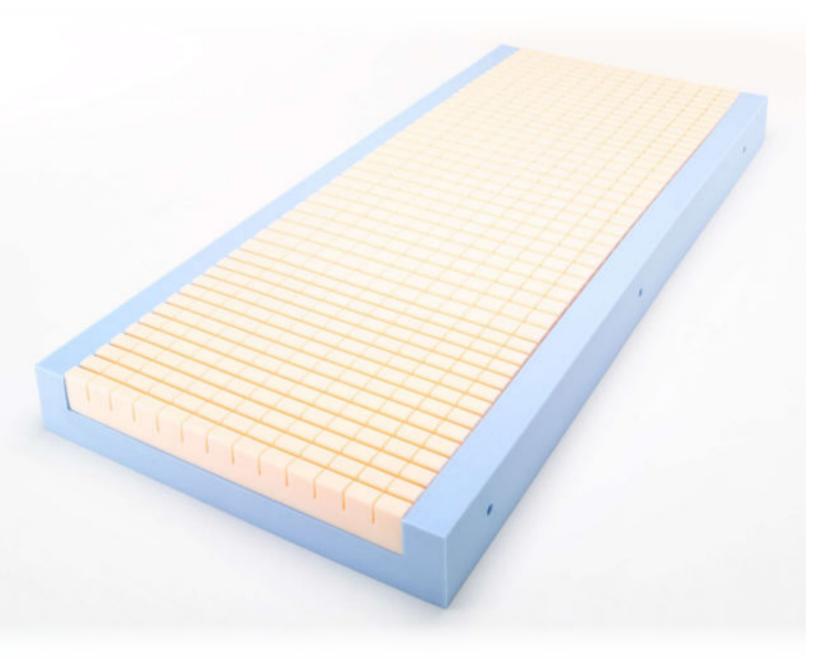
Warranty 4yr cover 8yr foam



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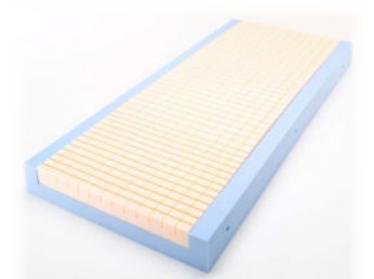


EXCEPTIONAL PRESSURE & SHEAR REDUCTION



This mattress not only provides exceptional pressure reduction and patient comfort but its patented design allows the top surface supporting the patient to remain in position when profiling. This significantly reduces the potential for shear and friction against patient tissue.

High Risk



Softform Maxiglide

Unique Features	Benefits
Patented Glide system allows mattress to fully conform to the bed frame	Optimises the properties of a profiling bed
Top surface remains under patient throughout profiling of an electric bed	Significantly reduces shear and friction forces, most particularly on the heel areas which are especially vulnerable to pressure ulcer development
Cover fabric conforms to deep contoured foam castellations on upper surface of the insert pad when mattress is profiled	Minimizes rucking of cover fabric on top surface, reducing potential for tissue damage
Does not require turning or rotating	Significantly reduces manual handling issues and helps to facilitate staff management resources
Two-way stretch PU waterproof cover	Provides excellent recovery and durability
High frequency welded seams	Reduces risk of fluid ingress and positively contributes to infection control
Full length flap conceals the zip	Reduces possible fluid ingress through the zip
Toughened PU coated base	Prolongs longevity of the mattress and reduces the risk of strike through, hydrolysis and delamination
Deep contoured insert pad for enhanced pressure area care	Maximise body contact area and optimises pressure reduction
Single piece foam "U" core	Facilitates patient transfer by providing effective side-wall support
Does not impede CPR procedures	Clinically assessed to ensure this does not occur
Double-coated PU sides	Reduces potential for physical damage
Optional Evacuation Straps	Provides extra safety for the patient and carer in case of an emergency
Water penetration resistance	35 kPa minimum (BS 3424: part 26). 35 kPa minimum after 20,000 cycles Martindale Abrasion Test EN ISO 5470-2

Tech Specs

WATERLOW SCALE

Waterlow Scale 20+







15cm

WARRANTY

Warranty 4yr cover 8yr foam



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VERSATILITY AND COMFORT



The Softform Premier Active 2 retains properties as a high risk rreactive support surface however should a patient require stepping up to an Active support surface, then a discrete pump can be fitted transforming the mattress into a dynamic surface and delivering additional levels of pressure relief.

High/Very High Risk



Softform Premier Active 2

Unique Features	Benefits
Air Insert contained within standard Softform Premier mattress foam construction	Using the pump allows stepping up and down between Reactive and Active alternating systems with minimum patient disruption
Inflation of air cells alternates on a 10 minute cycle	Promotes tissue recovery and pressure distribution
New air cell design	For the users safety and peace of mind
Air system placed beneath foam insert	Greatly reduces risk of sharps puncture
Mattress can stay on the bed for a wide range of patients.	Reduces moving and handling issues; minimizes additional storage requirements.
High risk static mattress, delivering exceptional pressure reduction and patient comfort	In the event of a power failure, the patient is still resting on a high risk pressure reducing surface, minimizing the potential of pressure damage occurring until power is restored
Mattress does not require turning Reduces manual handling issues	Reduces manual handling issues
Two- way stretch PU waterproof cover	Provides excellent recovery and durability, and helps reduce shear and friction forces
High frequency welded seams	Reduces the risk of fluid ingress
Full length flap conceals the zip	Reduces the possible fluid ingress through the zip
Toughened PU coated base	Prolongs the longevity of the mattress
Single piece of foam "U" core	Facilitates patient transfer by providing side wall support
Water penetration resistance	35 kPa minimum (BS 3424: part 26). 35 kPa minimum after 20,000 cycles Martindale Abrasion Test EN ISO 5470-2

Tech Specs

247.6kg

WATERFLOW SCALE

Waterflow Scale 25





88cm



Depth

15.2cm

Warranty 4yr cover 8yr foam 2yr pump

WARRANTY





The S2000 Mattress is made of EL33/100 foam with zone-contoured cuts in the upper layer. This allows for additional comfort and an even weight distribution for clients up to 130kgs. The S2000 comes standard with a two-way stretch waterproof cover. The S2000 has been UltraFresh^{*} treated and is fire retardant.

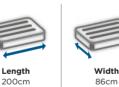


At Risk

Unique Features	Benefits
Foam with zone-contoured cuts in the upper layer	This allows for additional comfort and an even weight distribution
Two-way stretch waterproof cover	Provides excellent recovery and durability
UltraFresh* treated	Antimicrobial treatment that has been added to all foam to help make it resistant to the growth of odour causing bacteria. Helps provide longer lasting freshness.
Fire retardancy	Conforming to European Standard EN 597 - 1 and European Standard EN 597 - 2

Tech Specs







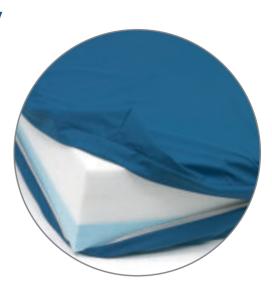
Depth 13cm WARRANTY

Warranty 2yr cover 2yr foam

Dacapo Heavy Duty

FIRM COMFORTABLE AND CUSHIONED

Designed to match customer's requirements within Invacare's homecare and hospital bed ranges. With a 350kg maximum user weight, the Dacapo[®] Heavy Duty has been developed to offer optimal cushioning and pressure relief without compromising on hygeine and user friendliness.



At Risk

Unique Features	Benefits
Heavy duty	Tailored to meet the needs of the larger user and offers a firm, comfortable cushioned support
Heavy user cover	100% flfluid-proof, coated polyester with polyurethane, Breathable, Two way stretch capacity, Washable at 95 degrees
Two high resilience foams	This model can be reversed to adjust to the degree of firmness and support required by the user
Fire retardancy	Conforming to European Standard EN 597 - 1 and European Standard EN 597 - 2

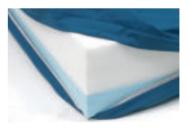
Features



Heavy Duty maximum 350 kg: Top (5 cm) visco-elastic foam 50 kg/m3: Base (5 cm) high resilient foam 38 kg/m3: Base (5 cm) high resilient foam 50 kg/m3



Easy Handling.



Discretely zippered on three sides with cloth covering.

Tech Specs









WARRANTY

Warranty 2yr cover 2yr foam



Yes, you can.

Standard attresses

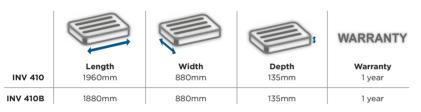
OR LOW AND MEDIUM RISK USERS

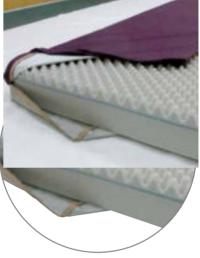
The Standard Range of mattresses from Invacare provides the basis of a skin integrity program and reduction in the risk of developing pressure ulcers. These quality support surfaces feature effective comfort for low and medium risk users and accurate pressure distribution for greater patient comfort.

INV 410

ECONOMY DUEL CORE MATTRESS

- Inbuilt upper convolute core layer
- Combination Cover: Upper 2-way stretch, Base heavy duty PVC
- Product weight: 7.5kg





INV 420

PREMIUM GRADED DENSITY PRESSURE MATTRESS

Depth

150mm

• Premium core, graded Density, Modulated Upper

880mm

- Combination Cover: Upper 2-way stretch, Base heavy duty PVC
- Product weight: 10kg





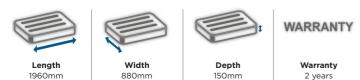
WARRANTY

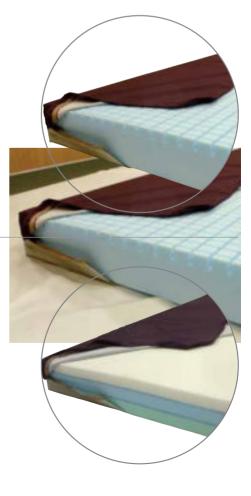
Warranty 2 years

INV 430

DELUXE 3-CORE PRESSURE RELIEVING MATTRESS

- Multi-Core Combination Design, Upper Visco™ Pressure Sensitive Memory Layer
- Combination Cover: Upper 2-way stretch, Base heavy duty PVC
- Product weight: 12kg







INV 440

DELUXE 3-CORE PRESSURE RELIEVING MATTRESS WITH STRENGTHENED SIDES

- Multi-Core Combination Design Upper Visco™ Pressure Sensitive Memory Layer
- Combination Cover: Upper 2-way stretch, Base heavy duty PVC
- Product weight: 12kg

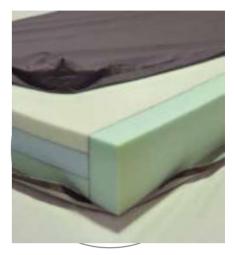


Length 1960mm



Width **Depth** Peak 245mm 880mm Base 150mm WARRANTY

Warrantv 2 years



INV 450

PREMIUM PEAK-SIDED GRADED DENSITY PRESSURE **MATTRESS**

- Premium Core, Graded Density modulated Upper
- Combination Cover: Upper 2-way stretch, Base heavy duty PVC
- Product weight: 11kg



2 years





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Accessories

Softform Heelpads

Designed to reduce pressure on the vulnerable heel area, the Softform Heel pad provides excellent immersion for high risk areas, the gel sacs allowing pressure displacement and even weight distribution.

The Softform Heel pads are available in double or single models. Both feature high frequency welded seams to prevent contamination, have a vapour permeable stretch cover with PU base and are comparatively lightweight (at 3.58kg and 1.5kg respectively) to enable safe and easy handling for carers.

Softform Odstock Wedge

Designed to reduce pressure under the heel, without increasing pressure on the thighs and calves the Odstock wedge helps support the patient from slipping down the bed, thus reducing shear forces in the sacral area.

By tilting the pelvis, it also reduces lumbar lordosis. This makes the Odstock wedge ideal after back surgery and improving the sleeping position of people with back problems.





Unique Features

Gel sac in Softform Heelpad	Providing excellent immersion for the high risk heel zone
High frequency welded seams	Protects products from contamination, ensuring product integrity
Vapour permeable stretch cover with PU base	High quality materials promote product longevity
Products designed to be used in conjunction to provide improved support to the lower limbs	Reduces the requirement for patient handling

Benefits



FOR FURTHER INFORMATION:

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