

# Softform Premier Active 2



Static Dynamic Mattress



The **Softform Premier Active 2** is a further development of the clinically trialled Active system, incorporating a range of new features (patents applied for) designed to further improve product performance and patient comfort.

The **Softform Premier Active 2** is appropriate for patients in Acute hospital environments, Nursing and Residential and Homecare settings.

The mattress features an alternating air insert beneath the castellated foam surface of the **Softform Premier** mattress. In static mode, the mattress retains its properties as a high risk static surface, but should a patient require “stepping up” to a dynamic surface, then a pump can be easily fitted to the air insert, transforming the mattress into an alternating surface. There is no requirement to move the patient, thereby minimising any discomfort.

### Static Dynamic Mattress

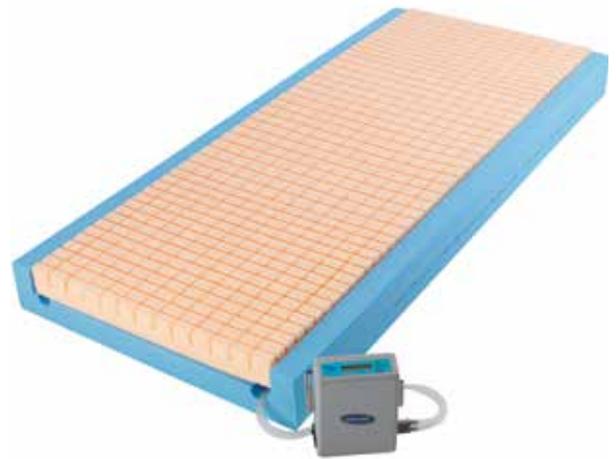
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The air insert contained within the **Softform Premier** mattress allows stepping up and down between static and dynamic alternating systems with minimum patient disruption.

### Digital Pump

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Powered by an innovative digital pump, the air cells alternate on a ten minute cycle, delivering a very low impact at the point of change. This significantly enhances patient comfort and makes a positive contribution to reducing the potential negative impact of vigorous reperfusion on blood capillary vessels.



### Multi-stretch vapour-permeable cover

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The mattress cover is Multi-stretch and conforms to the deep contoured castellations on the upper surface of the mattress, minimising “rucking”, and further reducing the potential for skin tissue damage.

### Features and options

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To set up a patient, detach the pipes from the foot end of the mattress.



Fit pipes to the Active 2 digital pump.



To activate, press the “On” switch. (No additional adjustments are required).



The patient is now lying on an alternating surface with a 10 minute cycle.

Features and options



The innovative digital pump features a LCD screen, plus audio alarm.



“Intelligent” software in the pump will identify and advise pump status via the LCD screen.



When alternating, the unique\* design and construction of the air cells ensures that the patient is effectively supported across the upper surface of the mattress. (\*patents pending)



LED screen information is available in nine different language options.



In case of accidental puncturing, individual air inserts can be easily replaced.



**Air insert within *Softform Premier* mattress foam construction**



The pump hose is sheathed, promoting effective infection control.



The pump hangers are designed to accommodate a wide range of bed end sizes.

Allows stepping up and down between static and dynamic alternating systems with minimum patient disruption.



The *Invacare Softform Premier* is a leading pressure reducing mattress.



The *Softform Active 2* mattress features a two-way stretch vapour-permeable cover.



In the event of a power failure, the patient is still resting on a high risk pressure reducing surface, minimising the potential for pressure damage occurring.



Modular construction facilitates easy spare part replacement.

## Technical data

For more comprehensive pre-sales information about this product, including the product's user manual, please see [www.invacare-eu-export.com/softform-premier-active-2](http://www.invacare-eu-export.com/softform-premier-active-2)

	Width	Length	Size	Total product weight	Max. user weight	Max. cleaning temperature
<b>Softform Premier Active 2</b>	 830 - 900 mm (10 mm increments)	 1810 - 2100 mm (10mm increments)	 152 mm	 14 kg	 247.6 kg	 80°

### Mattress is manufactured to:

European Standard: BS EN 597-1 Cig  
European Standard: BS EN 597-2 Match  
BS7177:1996 Crib 5.

### Pump

Noise Level: 32Db  
Cycle Time: 10 minutes (1 in 2 cycle)

## Colour

Baltic Blue



Please notice colors may vary slightly from those displayed above.