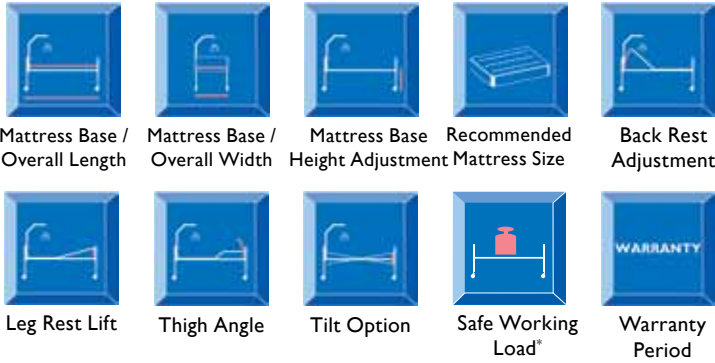


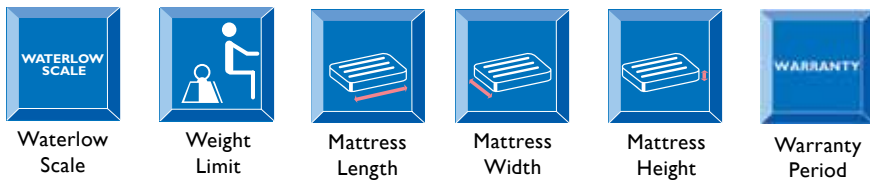
Guide to Understanding Features

Invacare with its aim to making it simple for you to use our catalogue and products has provided a very simple key that gives you information at your fingertips.










Beds



Mattresses



Symbol Guide

	Do not pierce or cut		Do not dry clean		Do not put near flame
	Wash at 80 °C		Do not bleach		User weight limit of 247 kg
	Cannot be tumble dried		Do not iron		Declaration of conformity

INVACARE® Softform Premier Active 2

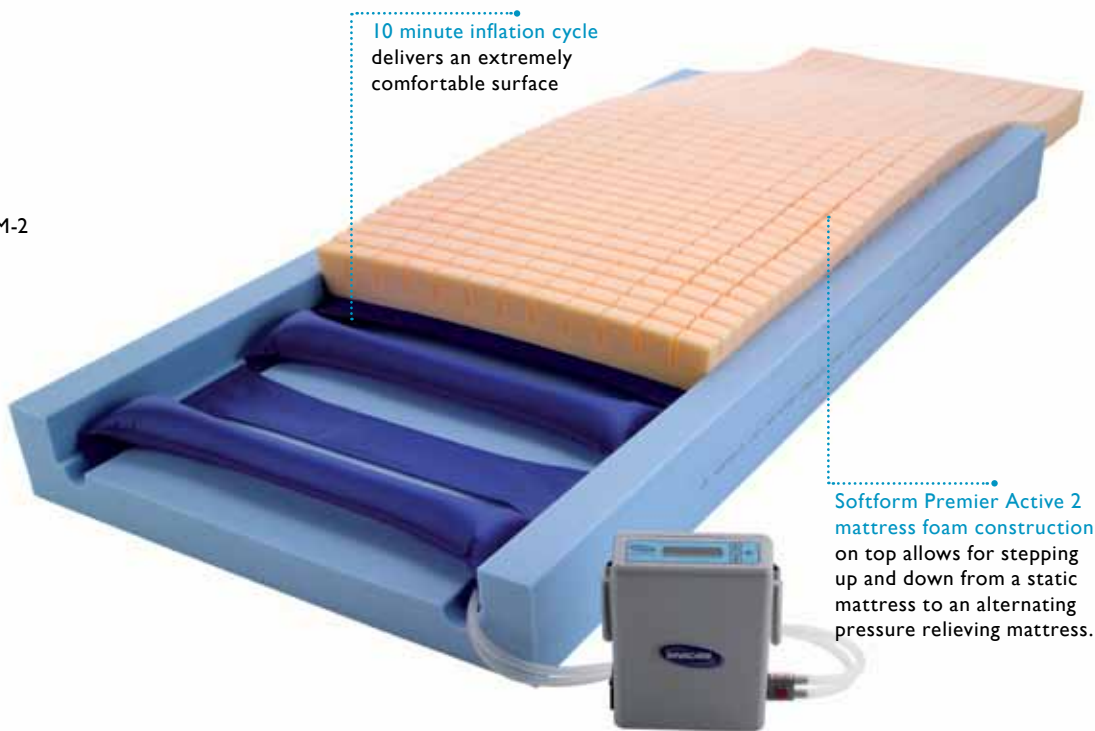
High/Very High Risk

The Softform Premier Active 2 retains properties as a high risk static mattress but should clinical judgement determine that the patient requires stepping up to a dynamic surface, then a discrete pump can be fitted to the air insert transforming the mattress into a dynamic surface and delivering additional levels of pressure relief.



Mattress does not require turning reducing manual handling issues

SPAM-2



10 minute inflation cycle delivers an extremely comfortable surface

Softform Premier Active 2 mattress foam construction on top allows for stepping up and down from a static mattress to an alternating pressure relieving mattress.





Features	Benefits
Air Insert contained within standard Softform Premier mattress foam construction	Allows stepping up and down between static and dynamic alternating systems with minimum patient disruption
Sensory software within the pump can gauge patient weight	Pressure can be maintained accordingly at an appropriate level. Fully alarmed in case of power failure/fault
Inflation of air cells alternates on a 10 minute cycle	Delivers an extremely comfortable mattress surface, while preventing pressure on any one area
New air cell design	High level of patient comfort and reduced friction through advanced material and innovative cell design
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 requirement for introducing specialist dynamic systems	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
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
Double coated PU sides	Reduces the risk of strikethrough, hydrolysis or delamination
Single piece of foam "U" core	Facilitates patient transfer by providing side wall support
Zipper for ease of removal	Unique four sided zip made from a moulded chain link plastic polymer that does not rust, whilst being extremely strong and durable
Water penetration resistance	35 kPa minimum (BS 3424: part 26). 35 kPa minimum after 20,000 cycles Martindale Abrasion Test EN ISO 5470-2

Technical Specifications



25



247.6kg



197cm



88cm



15.2cm



4 yr cover
8 yr foam