

JAY BALANCE

The perfect balance between skin protection and stability





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Find your Balance

Combining the high skin protection qualities of the JAY2 cushion with the stability and positioning capability of the J3, the new JAY Balance cushion adds exceptional comfort to ensure that there are no compromises.

The design engineers at JAY have incorporated customer feedback from the JAY2 and J3 cushions into the design of the new JAY Balance. New features include:

- Improved well design
- New fluid pad options
- Soft foam top layer
- Positioning options
- Innovative dual cover system
- Easy to order

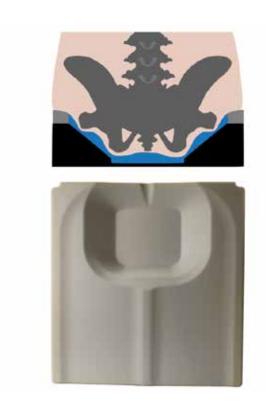


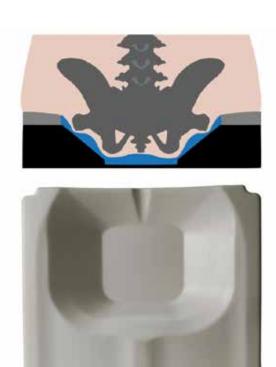




Improved well design

The new size and shape of the JAY Balance's well or Pelvic Loading Area (PLA) is based on anthropometric measurements of the average pelvic bone width. The PLA size will automatically correspond to the cushion width to ensure maximal pelvic stability.





New rear well wall and steeper front wall have been designed to prevent fluid migration. This helps the fluid stay where it is needed.

Rear View







The Inserts - JAY Flow Fluid™ or ROHO Dry Floatation™ Air Inserts

The PLA insert is the central element as it allows envelopment and immersion of the prominent bony areas of the pelvis, maximising pressure redistribution and maintaining skin integrity.

The JAY Balance may be ordered with a JAY Flow Fluid or Roho Air insert.



The new design fluid pad is low maintenance as it:

- has less pockets and pleats
- is easier to knead back into shape
- can be under or overfilled if required to meet specific need



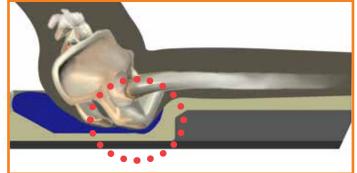
The ROHO's air levels may be adjusted in the field to accommodate asymmetrical postures and changing needs.

Available in single or dual valves

Soft foam top layer

The JAY Balance features a contoured dual foam base aimed at providing stability with exceptional comfort.

- Soft polyurethane foam overlay gently supports the trochanters and thighs.
- Provides extra protection to the ischial bones in situations where there is loading onto the front well wall.







The field-adjustable positioning components

With the optional positioning components the pelvic and thighs can be properly positioned for many clinical applications. Therefore the JAY Balance encourages orthopedic alignment, increases sitting tolerance and accommodates changing user needs.

Innovative, Dual-Cover System

For protection and convenience the JAY Balance features a dual-cover system.

Inner cover

Two-way stretch dartex fabric is water resistant and easy to clean. The Aqua-guard zipper and anti-wicking thread ensure the base foam stays dry.



Outer cover

- Three cover options: Microclimatic, Incontinence and Stretch.
- Each cover option allows positioning inserts to be fitted without creating surface tension.
- The breathable microclimatic cover utilises 3DX[™] fabric to dissipate heat and moisture for extra skin protection.
- All outer covers are machine washable at 60°C and quick to dry.



| JAY BALANCE | |
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| Cushion Width | 34cm - 60cm |
| Cushion Depth | 34cm - 60cm |
| Cushion Height | 8.5cm |
| User Weight Capacity | 150kg (34cm – 50cm widths); 225kg (56cm – 60cm widths) |
| Cushion Weight | 2.4kg (40 x 46 with fluid insert); 1.9kg (40 x 46 with air insert) |
| Inserts | Fluid, Single Air and Dual Air bladders |
| Outer Covers | Incontinent, Microclimatic and Stretch |
| Positioning Kit | Optional |



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