

# JAY®

## J3 CUSHION

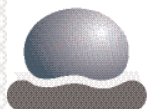
≡ Anatomically designed for customisable pressure reduction and positioning.



Now available with ROHO® AIR CELL BLADDER



### Pre-contouring



Provides pressure reduction, positioning and stability

### Positioning Capability



Provides proper positioning for postural needs

### Tension Reduction



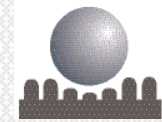
Tension-reducing materials maintain superior pressure reduction

### Microclimatic Material



Allows the passage of air, heat and water from the user

### Segmentation



Helps localize change to minimize instability and the spread of tension.

### Hydrostatic Force



Equalizes loading forces to reduce peak pressures.

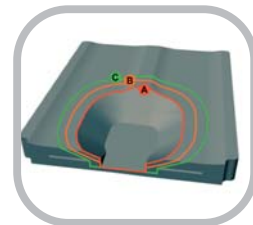
# J3 CUSHION

The J3 cushion is designed with careful consideration for the Science of Seating.

- ≡ The result: A cushion that features outstanding pressure distribution, reduced surface tension, heat and moisture dissipation, and optimal stability. Listed below are the technologies incorporated into the new cushion design.

## JAY Optiwell™ Technology:

- Optimised Pelvic Loading Area (PLA) design allows the clinician to customise for the client's unique needs to either load the trochanters or float the pelvis



## ROHO® DRY FLOATATION® Air Cell Technology:

- Air filled PLA inserts optimise peak pressures without sacrificing stability or positioning
  - Single Chamber
  - Dual Chamber



## Factory Filled & Field Variable Fluid Inserts:

- Factory Filled for symmetrical postures and stable conditions where fluid volume is pre-established and standard
- Field Variable for more individualised evaluations to determine desired fluid volume and/or to accommodate changing needs



## New Cover Technologies

- Patent Pending technique reduces surface tension in the cover
- Microclimatic cover option reduces heat and moisture build-up for healthier skin
- Improved "comfort layer" provides immediate and long term comfort
- Universal cover allows positioning pieces to be added at any time



## Quickie Bundling:

- The J3 can be ordered and shipped complete with a variety of Quickie manual and power chairs
- Complete clinical solution when combined with a J3 Back

## SPECIFICATIONS



JAY J3 Cushion	Standard	Deep
Weight - Fluid bladder	2 kg	2 kg
Weight - Air bladder	1.5 kg	1.5 kg
Product Width	31 - 61 cm (12" - 24")	36 - 61 cm (12" - 24")
Product Depth	31 - 61 cm (12" - 24")	36 - 61 cm (12" - 24")
Product Height	10 cm (3.75")	11 cm (4.25")
Weight Capacity	225 kg	225 kg
Cover Options	Microclimatic 3DX™ Spacer	Fabric, Stretch and Incontinent

©Sunrise Medical Inc. 2009  
480034 Rev C.AU



Sunrise Medical Pty Ltd  
6 Healey Circuit  
Huntingwood NSW 2148  
Ph: (02) 9678 6600  
Fax: (02) 9831 2244  
orders@sunrisemedical.com.au  
www.sunrisemedical.com.au