ROHO® Catalogue

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**ROHO® Cushion Range Overview**

**PRESSURE CARE**

- **Very High Risk**: Management and recovery from pressure injuries
- **High Risk**: Management and recovery from pressure injuries
- **Medium Risk**: Prevention and pressure management therapeutic
- **Low Risk**: Everyday comfort and pressure injury prevention

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**Other ROHO Products**

- **Shower Commode Cushion**
  - Dimensions: 37.5 x 37.5cm
  - SWL: Unlimited*
  - Warranty: 24 months
  - *(if positioned properly on chair/seat)*

- **ROHO Contour Base**
  - Dimensions: 20 x 10 through 15 x 15cm
  - Warranty: 12 months
  - Provides a solid foundation for sling-seat wheelchairs
  - Fits under the cushion
ROHO® Cushion Range Overview

ROHO Mattress Systems

- ROHO Mattress Overlay
- ROHO Prodigy System
- ROHO Sofflex System

Refer: pages 14 & 15

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The results of a study into the biometric efficacy of Air-Cell-Based (ACB) cushions versus standard foam cushions by Dr. Amit Gefen of Tel Aviv University have been published in the Journal of Tissue Viability (“Finite element studies, Journal of Tissue Viability”, Volume 13-23, ISSN 0965-206x, http://dx.doi.org/10.1016/j.tv.2013.12.005 (www.journaloftissueviability.com)

The study utilised a ROHO QUADTRO SELECT HIGH PROFILE® cushion to develop a computer model to predict the impact on internal soft tissue loads compared to a foam cushion alternative in patients with Spinal Cord Injury (SCI).

Using a set of Finite Element model variants, the study determined the mechanical stresses in muscle, fat, and skin tissues under the ischial tuberosities during sitting. Tissue stress analyses were compared to a reference Spinal Cord Injury anatomy incorporating patho/physiologic changes associated with Spinal Cord Injury, including bone shape adaptation, muscle atrophy, and spasms.

"The key advantage of Air Cushions in lowering peak soft tissue stresses is related to the substantially greater immersion of the buttocks that is facilitated, which creates a much larger contact area for load transfer."

The results were clear.

Compared with foam cushions, Air-Cell-Based Cushions provide:
• 57% greater immersion
• 10,000 times lower peak stress components for muscle, fat and skin tissue!
• Greater protection from bone-shape adaptation, muscle atrophy and spasms
• Longer safe-sitting times for SCI patients

ROHO® AIR vs. FOAM?

Soft, flexible interconnected air cells in ROHO DRY Floatation products are adjustable to fit to the individual’s seated or reclining shape. As the individual’s body shape and condition changes, the air cells can be adjusted to facilitate blood flow.

It creates the ideal healing environment by minimising soft tissue deformation and maintaining blood flow, and also offers passive compression to improve the efficiency of the metabolic process of the body by reducing oedema.

ROHO® DRY Floatation® Technology

How ROHO® DRY Floatation® Technology Creates a Healing Environment

Six Degrees of Freedom
ROHO DRY FLOATATION products are constructed of individual cells that move independently, allowing each cell to twist, turn, bend, move up and down, and adapt precisely to the contours of the individual.

Constant Restoring Forces
When an individual is immersed in a ROHO DRY FLOATATION product, the forces and pressures pushing back are kept equal at all contact points. As the body is immersed, greater contact area is achieved for dispersion of pressure. Thus, the pressure on any one area is minimised.

Low Friction and Shear
As a result of the three previous principles, DRY FLOATATION technology provides a low friction and low shear environment.

Low Surface Tension
The unique cellular design allows for immersion into the product without deforming the tissue, minimising the chance of skin breakdown.
ROHO® Mini Max

- Designed for short-term needs of users with high comfort needs but at low-level risk of skin breakdown
- Inter-connected air cells provide shock absorption and pressure reduction
- Lightweight: At 0.9kg the Mini Max cushion adds minimal weight to the entire mobility solution
- Great for travel and sports

All models include
- 2 way stretch cover
- Hand Pump & Repair Kit
- Operating Instructions
- 24 Month Warranty

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Note: This range can fit chairs from 15" x 15" to 20" x 16". Please contact Aidacare for enquiries relating to sizes outside of the displayed range. Sizes listed are seat dimensions. The actual cushion is 1.5" longer to allow for the cushion to sit between the back canes.

ROHO® Love That Valve (LTV) Cushion

- Adjustable interconnected air-filled cells redistribute your body weight, padded cover adds an extra level of comfort
- Lightweight design makes it easy to fold and carry
- Great as second cushion for use in your car
- Easily accessible valve allows you to adjust the air level to one that works best for you
- Padded cover available in Black UltraLeather, Cabernet UltraLeather and Charcoal Gray Fabric

ADDITIONAL PRODUCT VARIATIONS

- Lateral support cushions which attach directly to wheelchair lateral supports
- Custom-molded seating inserts, which fit inside custom molded seats to offer the individual increased tissue protection and reduced shock, impact, friction and shear.
- Saddle cushions, both western and English models. Custom made to design specifications to minimise shock, impact, friction and shear.
- Scooter cushion is designed to fit, or be adapted to standard 3-wheel scooters
- 12 Month Warranty
ROHO® Cushions

ROHO® Air Lite

- Designed for clients with tactile sensation who are at low risk of developing skin breakdown
- Contoured foam base with an internal sealed air cell provides comfort and support for basic positioning and pressure management needs

All models include
- 2 way stretch cover
- Hand Pump & Repair Kit
- Operating Instructions
- 12 Month Warranty
- Max. User Weight: 113kg

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Note: This range can fit chairs from 14” x 14” to 20” x 20”. Please contact Aidacare for enquiries relating to sizes outside of the displayed range. Sizes listed are seat dimensions. The actual cushion is 1.5” longer to allow for the cushion to sit between the back canes.

ROHO® Harmony

- Stability: The Harmony cushion is built on an anatomically-shaped foam base that enhances stability for the user
- Lightweight: At 0.7kg the Harmony cushion adds minimal weight to the entire mobility solution
- Appropriate for clients with moderate to low risk of skin breakdown who require a lightweight solution, that provides stability

All models include
- 2 way stretch cover
- Hand Pump & Repair Kit
- Operating Instructions
- 12 Month Warranty
- Max. User Weight: 125kg

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Note: This range can fit chairs from 14” x 14” to 20” x 20”. Please contact Aidacare for enquiries relating to sizes outside of the displayed range. Sizes listed are seat dimensions. The actual cushion is 1.5” longer to allow for the cushion to sit between the back canes.
ROHO® Mosaic

- Designed to provide a comfortable, functional and stable sitting environment for patients who are at risk of skin breakdown
- The Mosaic is also a Dry Floatation cushion but is made from softer plastic than the classic ROHO Dry Floatation cushions. It is therefore lighter (0.5kg) but less rugged
- Interconnected air cells disperse pressure and promote stability as the pelvis sinks into them
- The Mosaic is excellent as a lounge-chair cushion or even as a shower chair cushion

All models include
- 2 way stretch cover
- Hand Pump & Repair Kit
- Operating Instructions
- 12 Month Warranty

Note: Please contact Aidacare for enquiries relating to sizes outside of the displayed range.

ROHO® Nexus Spirit

- Posture: The contoured foam base provides increased stability for transfers and also provides excellent pelvic positioning for improved posture
- Pressure: The ROHO Dry Floatation insert protects the Coccyx and Ischia whilst the soft foam aids protection of the gluteal crease area
- Stability: The Nexus Spirit combines the stability of a contoured foam base with a ROHO Dry Floatation cushion for therapeutic care
- Appropriate for clients with high-medium risk of pressure injury and need for positioning and transfer support

All models include
- 2 way stretch cover
- Hand Pump & Repair Kit
- Operating Instructions
- 24 Month Warranty
- Max. User Weight: Unlimited

Note: This range can fit chairs from 14" x 14" to 20" x 18". Please contact Aidacare for enquiries relating to sizes outside of the displayed range. Sizes listed are seat dimensions.
ROHO® Hybrid Elite

- Two trusted brands, one effective solution. The Hybrid Elite combines the skin protection and shape matching ability of ROHO Dry Floatation with a contoured foam base designed for ROHO by JAY.
- The design allows for improved pelvic alignment and stability while maintaining optimal immersion and dispersion of pressure away from the pelvic area.
- The stability provided by the JAY foam base also assists with achieving safer transfers.
- The ROHO Dry Floatation system and 2-way stretch cover help reduce friction and shear whilst maximising blood flow.
- Appropriate for clients with moderate to high risk of skin breakdown who require positioning support.
- Smart Check ready! Single valve cushions are supplied standard with sensor ready cushions for use of the Smart Check pressure sensor.

All models include:
- 2-way stretch cover
- Hand Pump & Repair Kit
- Max. User Weight: 225kg
- Operating Instructions
- 24 Month Warranty

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Note: This range can fit chairs from 14” x 14” to 20” x 20”. Please contact Aidacare for enquiries relating to sizes outside of the displayed range. Sizes listed are seat dimensions. The actual cushion is 1.5” longer to allow for the cushion to sit between the back canes.

ROHO® Cushions

Four-finned cells, developed over many years for optimal conformity to body shapes.

Single or dual valve option.

Contoured foam for positioning and stability.

ROHO cells are treated to ensure a smooth surface, reducing friction and shear as well as bacteria retention.

ROHO DRY Floatation air cushion inserts provide skin protection.

Flame retardant.

Exclusive cover with comfort foam allows for a smooth transition across the entire cushion surface.

Low L Medium M High H Very High V

1300 133 120
www.aidacare.com.au
ROHO® Enhancer

ROHO cells are treated to ensure a smooth surface, reducing friction and shear as well as bacteria retention.

High profile cells at key bony prominence points promote pressure distribution.

Contoured form for increased lateral stability.

Four-finned cells, developed over many years for optimal conformity to body shapes.

Flame retardant.

Two-valve system allows user to adjust interior “bucket” section for reduced pressure on ischia and coccyx; and adjust outer perimeter for enhanced stability and positioning.

- A unique combination of high (4”), mid (3”) and low (2”) profile cells. This cushion centres the user and positions the pelvis back in the wheelchair, providing greater lateral stability though channelling of the legs.
- Appropriate for clients with high risk of pressure injury and need for greater positioning support
- Soft neoprene construction is flame retardant and durable

All models include
- 2 way stretch cover
- Hand Pump & Repair Kit
- Operating Instructions
- 24 Month Warranty
- Max. User Weight: Unlimited

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Note: This range can fit chairs from 11.5” x 11.5” to 20.25” x 20.25”. Please contact Aidacare for enquiries relating to sizes outside of the displayed range. Sizes listed are seat dimensions.
ROHO® Contour Select

High profile cells at key bony prominence points promote pressure distribution

Four-finned cells, developed over many years for optimal conformity to body shapes

ISOFLO MEMORY CONTROL for easy adjustment and positioning

Patented ISOFLO MEMORY CONTROL®

The SELECT Series cushions offer versatility with four quadrants controlled by the ISOFLO MEMORY CONTROL.

ISOFLO - Open
When open, the cushion is inflated through one air valve and the individual is adjusted for the lowest bony prominence and positioned for their specific seating needs.

ISOFLO - Closed
When closed, the ISOFLO MEMORY CONTROL locks the cushion to the desired seat position. Colour-coded control helps visually aid in the operation.

A unique combination of high (4"), mid (3") and low (2") profile cells. This cushion centres the user and positions the pelvis back in the wheelchair, providing greater lateral stability though channelling of the legs.

ISOFLO Memory Control locks air into compartments to help maintain better postural integrity in addition to pressure reduction

Interconnected cells help distribute pressure and reduce shear risk promoting pressure management

Appropriate for clients with high risk of ischemic ulcers and need for greater positioning support

Soft neoprene construction is flame retardant and durable

All models include

- 2 way stretch cover
- Hand Pump & Repair Kit
- Operating Instructions
- 36 Month Warranty
- Max. User Weight: Unlimited

• ROHO® Cushions

Low L Medium M High H Very High V

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Note: This range can fit chairs from 15” x 13” to 20” x 20”. Please contact Aidacare for enquiries relating to sizes outside of the displayed range. Sizes listed are seat dimensions.
ROHO® Single Compartment

Low Profile (2”), Mid Profile (3”) and High Profile (4”) interconnected air cells assist in the healing of pressure sores, distribute pressure and reduce shear risk promoting pressure management.

Four-finned cells, developed over many years for optimal conformity to body shapes.

ROHO cells are treated to ensure a smooth surface, reducing friction and shear as well as bacteria retention.

- Offers all the benefits of ROHO Dry Floatation but with less postural control and flexibility than offered by the Dual Compartment and Quadro Select ranges.
- Appropriate for clients with high risk of pressure injury.
- Soft neoprene construction is flame retardant and durable.

Smart Check by ROHO® is a sensing device used in the setup and monitoring of a ROHO HIGH PROFILE® or MID PROFILE™ Sensor Ready Cushion.

### ROHO® Cushions

**Low Profile (LP)**
- 2” (5cm) High Cells
- Greater stability

**Mid Profile (MP)**
- 3” (7.5cm) High Cells
- Higher pressure dispersion

**High Profile (HP)**
- 4”(10cm) High Cells
- Greater pressure dispersion

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**Table: ROHO® Cushion Depth by Width**

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**Note:** This range can fit chairs from 13.25” x 13.25” to 22” x 22”. Please contact Aidacare for enquiries relating to sizes outside of the displayed range. Sizes listed are seat dimensions.
ROHO® Dual Compartment

Low Profile (2”) and High Profile (4”) interconnected air cells allow for maximum therapeutic performance and enhanced sitting times.

Four-finned cells, developed over many years for optimal conformity to body shapes.

ROHO cells are treated to ensure a smooth surface, reducing friction and shear as well as bacteria retention.

The ROHO Dual Compartment therapeutic cushion provides an adjustable, low deformation, counter pressure environment that not only helps to prevent, but assists in the healing of pressure injury. It can position the user from side to side to adjust for a pelvic obliquity or from front to back to address sacral sitting.

All models include:
- 2 way stretch cover
- Hand Pump & Repair Kit
- Operating Instructions
- 24 Month Warranty
- Max. User Weight: Unlimited

Low Profile Dual Valve With Cover

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Note: This range can fit chairs from 13.25” x 13.25” to 20.25” x 20.25”. Please contact Aidacare for enquiries relating to sizes outside of the displayed range. Sizes listed are seat dimensions. The actual cushion is 1.5” longer to allow for the cushion to sit between the back canes.
**ROHO® Cushions**

**ROHO® Quadtro Select**

Low Profile (2’’); Mid Profile (3’’) or High Profile (4’’) neoprene air cells for maximum immersion and pressure distribution.

Four-finned cells, developed over many years for optimal conformity to body shapes.

Patented ISOFLO Memory Control Valve provides positioning and stability with super quick set up.

The SELECT Series of cushions offer versatility with four quadrants controlled by the ISOFLO MEMORY CONTROL.

- **ROHO Dry Floatation** promotes circulation, and pressure relief whilst flexible neoprene cells reduce shear and friction.
- **Quadtro Select cushions** employ ISOFLO Memory Control which locks air into compartments to help maintain better postural integrity in addition to pressure reduction.
- Quick-and-easy air compartment adjustment maximises function and utility.

High Profile (HP)
- 4” (10cm) High Cells
- Higher pressure dispersion
- 2” (5cm) High Cells

Mid Profile (MP)
- 3” (7.5cm) High Cells

Low Profile (LP)
- 2” (5cm) High Cells
- Greater Stability

**Patented ISOFLO MEMORY CONTROL®**

- **ISOFLO - Open**
  - When open, the cushion is inflated through one air valve and the individual is adjusted for the lowest bony prominence and positioned for their specific seating needs.

- **ISOFLO - Closed**
  - When closed, the ISOFLO MEMORY CONTROL locks the cushion to the desired seat position. Colour-coded control helps visually aid in the operation.

- **ROHO cells** are treated to ensure a smooth surface, reducing friction and shear as well as bacteria retention.

- Flame Retardant
- Safety Tested

**Individual cell compartments** move to adapt and reduce skin shear.

**All models include**
- 2 way stretch cover
- Hand Pump & Repair Kit
- Operating Instructions
- 36 Month Warranty
- Max. User Weight: Unlimited

**Note:** This range can fit chairs from 13” x 13” to 22” x 22”. Please contact Aidsicare for enquiries relating to sizes outside of the displayed range.

Sizes listed are seat dimensions.

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**Profile**
- **Low**
- **Medium**
- **High**
- **Very High**
ROHO® Cushion Covers

ROHO® Standard Cushion Cover
- Two-way stretch fabric
- Spacer fabric sides
- Non-skid bottom
- Available for: ROHO® Single Compartment; ROHO® Dual Compartment; ROHO® Enhancer; ROHO® Mosaic
- Warranty: 6 months

ROHO® Heavy Duty Cushion Cover
- Two-way stretch fabric
- Fluid resistant & durable
- Non-skid bottom
- Antimicrobial, antibacterial & antifungal
- Available for: ROHO® Single Compartment; ROHO® Dual Compartment; ROHO® Enhancer; ROHO® Mosaic
- Warranty: 6 months

ROHO® Waterproof Cushion Cover
- Waterproof cover
- Two-way stretch fabric
- Easy to clean & Antimicrobial
- Moisture Vapor Permeable
- Fits most standard size ROHO® Dry Floatation cushions
- Warranty: 12 months

ROHO® Four Way Stretch Cushion Cover
- Four-way stretch fabric
- Non-skid bottom with velcro
- Reinforced side panels
- Available to fit all neoprene & Mosaic cushion sizes

ROHO® Mattress Sections
- Dry floatation mattress system allows user to lie or sit comfortably for long periods
- Interconnected and flexible air cells provide protection and relief for user at risk of skin breakdown or already with early stage pressure injury
- Adjustable air pressure to suit the user
- Flexibility provides effective friction and shear relief
- Drainage holes allow fluids to escape
- Levelling Padsave foam insert sections that interconnect with ROHO Mattress Sections by clipping others

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<th>Code</th>
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ROHO® PRODIGY® Overlay System

The ROHO® PRODIGY® Mattress Overlay System is a lightweight, portable, non-powered, air-filled, adjustable, zoned overlay with an easy-to-use design appropriate for all care settings. It’s designed for individuals who are at risk for breakdown and/or have a Stage 1 or Stage 2 pressure injury.

Flexible, interconnected air cells can be adjusted to match the individual’s body contour. Each of the three sections (36”/91.5cm x 27.5”/70cm per zone) can be adjusted separately to address specific, changing needs.

- Promotes a comfortable environment to assist with pain management and pressure management
- Accommodates other positioning devices beneath the overlay
- Segmented for use in positions other than 180°
- Hydrostatic distribution of load across the entire contact area
- Does not use electricity (no noise or heat from a pump, no issues transporting patient’s bed)
- Easy clean with machine washable cover
- Construction: flame-resistant polyvinyl, DEHP-free
- Includes: PRODIGY Mattress Overlay sections (3 sections snap together for a complete system), registration card, hand inflation pump, repair kit, overlay straps and operating instructions

<table>
<thead>
<tr>
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ROHO® SOFFLEX® 2 Mattress Overlay System

The ROHO® SOFFLEX® 2 Mattress Overlay is a lightweight, cost effective solution for different care settings while providing superior skin/soft tissue protection.

Its non-powered, air-filled, adjustable, zoned, reactive, full support surface is intended to conform to an individual’s shape, providing skin/soft tissue and deep tissue injury protection and an environment to facilitate wound healing.

Flexible, interconnected air cells can be adjusted to match the individual’s body contours, providing individualized therapy and critical skin protection. The SOFFLEX 2 has three sections that easily snap together to form a complete mattress overlay and can be adjusted per section to address the specific needs of the individual’s body shape and size.

Based on clinical, scientific or engineering evidence, SOFFLEX 2 may be suitable for individuals who may:

- Currently have or are at risk of developing skin/soft tissue breakdown and/or any stage pressure injury (including deep tissue injury)
- Have a history of skin/soft tissue breakdown and/or any stage pressure injury (including deep tissue injury), skin grafts, or myocutaneous flap surgery
- Require a mattress overlay that provides an individualised fit
- Have skin grafts or recent myocutaneous flap surgery
- Need comfort
- Need pain management
- Construction: Polyurethane
- Includes: SOFFLEX2 Cell Pad (3 sections), operating instructions, registration card, hand inflation pump, repair kit, straps, ROHO® Reusable Mattress Overlay Enclosure Cover

<table>
<thead>
<tr>
<th>Code</th>
<th>Length</th>
<th>Width</th>
<th>Height</th>
<th>Weight</th>
<th>Max. User Wt.</th>
<th>Warranty</th>
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| BEM047171 | 2075mm | 915mm  | 90mm   | 2.9kg  | 150kg         | • Mattress Overlay: 18 Months  
  • Cover: 6 Months |