

Based on over 40 years of research and real-life experience, ROHO® DRY FLOATATION® Technology provides unparalleled performance in minimizing tissue deformation and facilitating blood flow by fitting, matching and adapting to the shape of an individual.

# The SELECT Series from ROHO®

SELECT Series cushions are one of ROHO's most popular product lines with the revolutionary ISOFLO® Memory Control which offers shape fitting capabilities with the push of a knob. The ISOFLO Control provides each individual an adjustable, quick and simple stability and positioning solution while seated.

## **Superior Skin Protection has Never Felt Better**

ROHO is the pioneer of adjustable air-filled, cellular design wheelchair cushions for protecting skin and soft tissue. The ROHO air cell design was the first cushion of its kind and after 40 years it continues to remain the industry-recognized standard in prevention and treatment of sitting acquired pressure ulcers.

With the ISOFLO Memory Control function, the individual has the ability to easily set and save positioning settings by regulating air in four quadrants and creating a more stable environment. The revolutionary ISOFLO Memory Control makes it easy to adjust the individual's posture to the desired sitting position. By pushing the knob to the closed position, an individual can maintain the desired sitting posture form to match any daily activity.

The CONTOUR SELECT cushion stabilizes the pelvis and centers the individual comfortably in the middle of the cushion with the unique, multiple cell height design. The ISOFLO Memory Control locks air into four separate quadrants, providing stability by minimizing side-to-side and front-to-back motion.

## The Perfect Sitting Position is Only a Push Away

ROHO's ISOFLO Memory Control, located on the front of all SELECT Series cushions, allows air to flow through the cushion in two ways:



With the ISOFLO Control **open**, air can flow freely throughout the entire cushion, similar to a ROHO Single Compartment Cushion.



With the ISOFLO Control **closed**, air becomes locked into four separate quadrants offering stability and positioning capabilities.



### ROHO® QUADTRO SELECT® HIGH PROFILE®

Approximate Height: 4.25 inches, 10.5 cm
Approximate Immersion: 3.75 inches, 9.5 cm

Accommodation of pelvic asymmetry, up to approximately 3 inches, 7.5 cm



### ROHO® QUADTRO SELECT® MID PROFILE™

Approximate Height: 3.25 inches, 8.5 cm
Approximate Immersion: 2.75 inches, 7 cm

Accommodation of pelvic asymmetry, up to approximately 2 inches, 5 cm



### ROHO® QUADTRO SELECT® LOW PROFILE®

Approximate Height: 2.25 inches, 5.5 cm Approximate Immersion: 1.75 inches, 4.5 cm

Accommodation of pelvic asymmetry, approximately up to 1 inch, 2.5 cm



### **ROHO® CONTOUR SELECT**

Approximate Height (Multiple cell height): 2.25 – 4.25 inches, 5.5 cm - 10.5 cm Approximate Immersion: 1.75 inches, 4.5 cm Accommodation of pelvic asymmetry, up to approximately 1 inch, 2.5cm

We are grateful for Abel's QUADTRO SELECT cushion which allows him to adjust and lock his cushion. The positioning has tremendously helped the way Abel sits in his chair, ultimately saving his skin and his back.

Heather Rose, Mother of Abel Rose
 Waxahachie, Texas
 QUADTRO SELECT LOW PROFILE Cushion





### **Protection**

ROHO® is the worldwide leader of seating solutions to prevent and treat pressure ulcers including deep tissue injury while providing skin and soft tissue protection.

### **Clinical Evidence**

ROHO has been in over 90 scientific and clinical studies to reinforce and verify that a ROHO DRY FLOATATION® cushion heals, treats and prevents pressure ulcers including deep tissue injury.

### **Adjustability**

ROHO DRY FLOATATION cushions, unlike foam products, provide the ability to constantly adjust and conform with an individual's body, now, and as he or she changes throughout the months and years.

### Adaptability

ROHO DRY FLOATATION cushions support the shifts and movements that individuals make throughout each day.

### **Experience**

ROHO has been manufacturing cushions for over 40 years. There are currently over 1 million cushions in use, in over 65 countries worldwide.

### Leadership

ROHO continues to actively collaborate with industry resources and associations, and receives council from ROHO's elite Scientific Advisory Board consisting of world leaders in pressure ulcer research and management.

#### **Passion**

ROHO provides unparalleled customer service and product warranty guarantees to ensure that our customers receive the best products and services possible.

### **APPLICATIONS**

#### ROHO QUADTRO SELECT® HIGH PROFILE®

Based on clinical, scientific or engineering evidence, this product may be suitable for individuals who:

- have a history of skin/soft tissue breakdown and/or any category/stage pressure ulcer (including deep tissue injury), skin grafts, and/or myocutaneous flap surgery
- currently have skin/soft tissue breakdown and/or any category/stage pressure ulcer (including deep tissue injury)
- are at risk for skin/soft tissue breakdown
- have normal or impaired sensation
- require accommodation of pelvic asymmetry, up to approximately 3 in. /  $7.5\ cm$
- require increased stability
- require correction of pelvic asymmetry (medial lateral and/or anterior posterior)
- require different positioning of the left and right femur

#### ROHO QUADTRO SELECT® MID PROFILE™

Based on clinical, scientific or engineering evidence, this product may be suitable for individuals who:

- have a history of skin/soft tissue breakdown and/or any category/stage pressure ulcer (including deep tissue injury), skin grafts, and/or myocutaneous flap surgery
- currently have skin/soft tissue breakdown and/or any category/stage pressure ulcer (including deep tissue injury)
- are at risk for skin/soft tissue breakdown and/or deep tissue injury
- have normal or impaired sensation
- require accommodation of pelvic asymmetry, up to approximately 2 in. / 5 cm
- require increased sitting stability
- require correction of pelvic asymmetry (medial lateral and/or anterior posterior)
- require different positioning of the left and right femur

#### ROHO QUADTRO SELECT® LOW PROFILE®

Based on clinical, scientific or engineering evidence, this product may be suitable for individuals who:

- have a history of skin/soft tissue breakdown and/or any category/stage pressure ulcer (including deep tissue injury), skin grafts, and/or myocutaneous flap surgery
- currently have skin/soft tissue breakdown and/or any category/stage pressure ulcer (including deep tissue injury)
- are at risk for skin/soft tissue breakdown and/or deep tissue injury
- have normal or impaired sensation
- require accommodation of pelvic asymmetry, approximately up to 1 in. / 2.5 cm
- require increased stability
- require correction of pelvic asymmetry (medial lateral and/or anterior posterior)
- require different positioning of the left and right femur

#### **SPECIFICATIONS**

INCLUDES: QUADTRO SELECT HIGH PROFILE, MID PROFILE or LOW PROFILE Cushion, two-way stretch cover, hand inflation pump, repair kit, and operating instructions.

CONSTRUCTIONS: Flame resistant, Neoprene Rubber

SIZES: Wide range to fit chair widths 10" to 23.5"/25.5 cm to 60 cm on the HIGH PROFILE, 13.25" to 18.5"/34 cm to 47 cm on the MID PROFILE, 8.25" to 23.5"/21 cm to 60 cm on the LOW PROFILE. Cell height is 4.25"/10.5 cm on the HIGH PROFILE, 3.25"/8.5 cm on the MID PROFILE, 2.25"/5.5 cm on the LOW PROFILE.

WEIGHT: Varies by size, approximately 3.5 lbs./  $1.6\ kg$  (based on  $17.75" \times 17"/45\ cm \times 43\ cm$  HIGH PROFILE Cushion)

WEIGHT LIMIT: Unlimited\*

WARRANTY: 36-Month Limited Warranty U.S. MEDICARE CODE: E2624/2625

- Adjustable skin protection and positioning wheelchair cushion.

\*Cushion must be properly sized to the individual.

### **APPLICATIONS**

#### **ROHO CONTOUR SELECT®**

Based on clinical, scientific or engineering evidence, this product may be suitable for individuals who:

- have a history of skin/soft tissue breakdown and/or any category/stage pressure ulcer (including deep tissue injury), skin grafts, and/or myocutaneous flap surgery
- currently have skin/soft tissue breakdown and/or any category/stage pressure ulcer (including deep tissue injury)
- are at risk for skin/soft tissue breakdown and/or deep tissue injury
- have normal or impaired sensation
- require accommodation of pelvic asymmetry, up to approximately 1 in. / 2.5cm
- require increased stability
- require lower extremity alignment
- require correction of pelvic asymmetry (medial lateral AND anterior posterior)
- require different positioning of the left and right femur

### **SPECIFICATIONS**

INCLUDES: CONTOUR SELECT Cushion, two-way stretch cover, hand inflation pump, repair kit, and operating instructions.

CONSTRUCTIONS: Flame resistant, Neoprene Rubber

SIZES: Wide range to fit chair widths 13.25" to 23.5"/29.5 cm to 60 cm,

WEIGHT: Varies by size, approximately 3 lbs./1.4kg

(based on 17.75" x 17" size cushion)

WEIGHT LIMIT: Unlimited\*

WARRANTY: 36-Month Limited Warranty U.S. MEDICARE CODE: E2624/E2625

- Adjustable skin protection and positioning wheelchair cushion.

\*Cushion must be properly sized to the individual.



#### Medicare Codes:

Decisions about how to code a product in the U.S. are the responsibility of the provider/supplier. Since U.S. Medicare coding is subject to change, the provider should always confirm the HCPCS code and coverage criteria as part of the client assessment process. For coverage criteria in other countries, consult your local ROHO distributor.

We recommend consulting with a certified rehab professional when ordering and fitting ROHO products.

100 N Florida Ave. ~ Belleville, IL 62221-5429 ~ USA ~ roho.com U.S.: 800 851 3449 ~ 618 277 9173 ~ fax 888 551 3449 Outside the U.S.: 618 277 9150 ~ fax 618 277 6518

ROHO, Inc. has a policy of continual product improvement and reserves the right to amend in this documen. The current version of this document is available on our website at roho.com.

©2015 ROHO, Inc. The following are trademarks and registered trademarks of ROHO, Inc. CONTOUR SELECT\*, DRY FLOATATION\*, HIGH PROFILE\*, ISOFLO MEMORY CONTROL\*, LOW PROFILE\* MID PROFILE\*\*, QUADTRO SELECT\*, ROHO\* and shape fitting technology\*.



LITG02083 Print 11/15