



# Star Galaxy

High Performance Quality  
Air Cell Cushions





# Star Galaxy

The Galaxy cushion combines multi-cellular air technology with a patented, contoured design, which supports specific areas and fits the anatomical form.

## Unique shaped cells

The Galaxy cushion has uniquely anatomically shaped cells that provides immediate immersion and envelops around the user's body structure. The Galaxy cushion is also divided into two separate compartments, one in the front and one in the back, to enhance the pressure redistributing qualities.



Star Galaxy cushions come complete with a fitted cover, hand pump, manual and repair kit.

### Galaxy - 2 chambers

36 x 36 cm	ESGXY1414-2F
36 x 41 cm	ESGXY1416-2F
41 x 36 cm	ESGXY1614-2F
41 x 41 cm	ESGXY1616-2F
41 x 46 cm	ESGXY1618-2F
46 x 41 cm	ESGXY1816-2F
46 x 46cm	ESGXY1818-2F
46 x 51 cm	ESGXY1820-2F
51 x 41 cm	ESGXY2016-2F
51 x 46 cm	ESGXY2018-2F
51 x 51 cm	ESGXY2020-2F

### User weight

No limits as long as the correct sized cushion is used for the user.

### Material cushion

High quality latex free gold coloured neoprene. Adaptable and flame resistant.

### Material, cover

Top: 92% Polyester, 8% Spandex Sides: 3mm Black Stretch Spacer Bottom: PU anti-slip Flame resistant.

### Incontinence cover

Top & sides: 78% Nylon 22% Spandex covered with a Polyurethane film. Bottom: PU anti-slip. Flame resistant.

### Cleaning

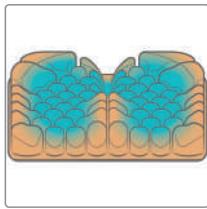
Cushion Cleaning: Hand wash with soap, baking soda, or vinegar. For disinfection, use 70% disinfectant solution.



Cover Cleaning: Machine wash 60° C, no bleach.

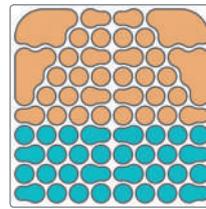


## Features



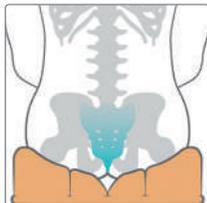
### Immediate stability

Galaxy pre-contoured air cells ensure immediate stability. The large rear cells provide a sturdy support for users with gluteal muscle atrophy.



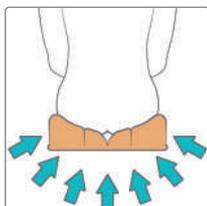
### Two compartments Adjustable front to back

Adjusting the air to lower the pressure under the ischial tuberosities, while keeping a higher pressure at front under the thighs, will maximize the stability and help facilitate side transfer.



### Pressure free coccyx

Galaxy middle rear air cells are designed to offload the coccyx. Perfect for pain sensitive users who want to improve their sitting tolerance.



### Immersion and envelopment

The air cells are pre-contoured for a symmetrical position that envelops the body structure. This reduces the risk for tissue deformation and provides very good pressure redistribution properties. Perfect for prevention and care of pressure ulcers.

## Accessory



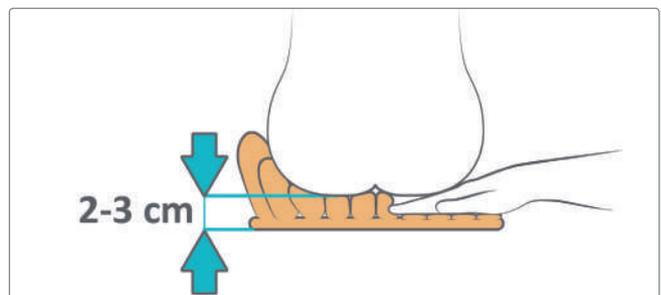
### Incontinence cover

Smooth and 4-way stretch. Breathable.

## How to adjust the air pressure



- Inflate the cushion.
- Position the user on the cushion.
- Let air out.



- Hand check, 2-3 cm distance between the cushion bottom and the user's buttocks.
- With asymmetry, always check the lowest side first.
- If necessary, more air can be inflated with the user positioned on the cushion.



The seated position is highly dependent on the seat surface. Good pressure redistribution and shape is important to create comfort and improve sitting tolerance over time. Air cell cushions have proven to be the best alternative. Star's unique air cell design also provides the best stability, which is essential to obtain postural control and enable activity.

We call it Ability Based Seating™.



“Everyone should be able to live a free and independent life and pursue their dreams regardless of any physical circumstances”

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Creating Possibilities