Cobi Positioning Cushions
Designed exclusively for bariatric users

- For special positioning needs
- Curls around bone protrusions and distributes pressure
- Perfect for positioning in Semi-Fowler position
- Makes it possible and easy to position sideways
- Anti-bacterially sealed
- 2 types of detachable washable covers
- Provides sensory stimuli

Ideally used for...
- Bariatric users.
- Paresis.
- Sclerosis patients.
- Brain damage.
- Dementia.
- Neurological patients.
- Pain patients.
- Palliative care.
- Agitated patients.
Cobi Positioning Cushions make up a series of positioning cushions providing a multitude of flexible solutions. Each cushion may be used for solving different positioning issues, depending on the individual’s specific needs. The cushions are produced based on general positioning principles and in cooperation with special units within neurologically injured patients and demented patients. The focus has been on the quality of the material being able to retain its shape to provide stability as well as a large support surface and pressure distribution.

Cobi Positioning Cushions are universal with each one having multiple functions, which means that they have many applications and great flexibility. Their stability makes them easy to use and ensures a stable and convenient positioning.

Heavy weight and anatomical design
In the design of Cobi Positioning Cushions, we have focused on being able to position the cushions tightly and close to the user’s body. The cushions are heavy which means that they stay in place once positioned and support and provide stability to the position in which the user has been placed.

Soothing effect
In addition to being able to relieve pressure and increase pressure distribution, the cushions are particularly suitable for reducing spasticity, as well as providing tactile stimulus, which is very relevant in cases of i.a. dementia. The user experiences that his or her body is cocooned, which often has a calming effect and increases comfort.

Construction
Cobi Positioning Cushions are made of materials that create stable positioning and create as much pressure distribution as possible. The composition of the material provides both tactile and proprioceptive input.

The fabrics of the cushions are waterproof but at the same time breathable. The substance is anti-bacterially treated, without the use of nano materials. In addition, the cushions are airtight and filled with small Krøyler balls, granules and density, which ensures that the position is kept and the cushions do not change shape.

There are 2 types of covers, a hygiene cover and an extra soft jersey cover. The hygiene cover is made of an incredibly stretchable PU material, anti-bacterially sealed, which makes it extra resistant and impervious to bacteria, and therefore very hygienic in use. The cover is also breathable, stretchable and fire retardant. The jersey cover, made of 100% organic cotton, is an extra soft fabric which is stretchable.

Useful for many patient groups, e.g. bariatric users
The cushions are particularly suitable for bariatric users, paraplegia, sclerosis patients, brain damage, neurological patients, pain patients and for palliative care, where few and even small movements may trigger pain. Common to these patient groups is the fact that the majority are at high risk of developing tissue damage and pressure ulcers.

Positioning of bariatric users
By using a variety of Cobi Positioning Cushions, it is possible to position bariatric users, so e.g. head, skin, heels, shoulders, back support, and respiration are improved, and the risk of pressure ulcers is diminished.
Cobi Rehab’s recommendations for best positioning

Stability and filling of cavities are very important in achieving an optimal positioning, so that pressure is distributed over as wide a range as possible. In this way, the user remains in the desired position and is positioned in his/her neutral position, where there is no resistance in the joint or nerve muscle tissue.

**Positioning in connection with wound care**

Cobi Positioning cushions are also useful in case of special needs in relation to exposing a smaller area in connection with wounds, because the material can be modulated.

The concept of Cobi Positioning Cushions can also be applied as part of wound treatment or nervous stretch treatment. Prior to positioning, a positioning analysis of malalignment, pain, sleep, tissue, tone level, contracture, respiration and sense integration must be prepared.
Cobi Robust cushion
This cylinder cushion is 200 cm long and 28 cm wide with heavy weight, making the cushion especially suitable for tight positioning like Semi-Fowler positioning, or 135° sideways / partial prone position. The cushion can also be used advantageously for agitated patients who need increased tactile stimuli and proprioceptive body delimitation.

Cobi Heel/arm cushion
The cushion is used to elevate the heel from the mattress in connection with treatment of pressure ulcers. The cushion can also be used where the entire lower leg is elevated to avoid edema formation. In addition, the cushion can be used to support a hemiplegic arm or for users with reduced tonus.

Cobi Wedge cushion
The wedge cushion is shaped like a triangular cushion and can be used for flexible purposes, such as stabilization both in front and back in sideways positioning to provide a firm hold. Using Cobi Wedge cushion in front of the body, the upper arm and shoulder provides good support. In a neutral position. In a supine position, Cobi Wedge cushion can be used to support the knee pit, the calves, and thighs.

Cobi Universal cushion
This cushion is used to ensure hip abduction, and to reduce the risk of hip dislocation when a user is reversed from the back to side positioning. In addition, the cushion is especially suitable for supporting the arm / shoulder and for the prevention of edema formation.

Cobi Large cushion
Cobi Large cushion can be used for back support when positioning in Semi-Fowler position. When used for positioning of the head to neutral neck position, the cushion gives incredibly good support and comfort and provides a good stable hold. When used under the calves in the back position, the cushion provides good pressure relief to heels and a stable hold.

Cobi Cylinder cushion, short
Knee and knee pit cushion, which is indispensable when positioning in Semi-Fowler position and on flexion of the knee. The cushion can also be used for side positioning, providing stability to the knees.

Cobi U-cushion
Useful for correction and supporting of bariatric “froglegs” in the seating position by creating thigh stability.
Cobi Universal cushion and Cobi Robust cushion
## Cobi Positioning Cushions

### Specifications

#### Cobi Positioning Cushions

- **Filling materials**: 3mm Krøyer balls of expanded polystyrene. Rubber granules to create density. PU foam that meets the ØKO-TEX® Standard 100. Distribution is customized in each type of cushion.

- **Cushion surface**: Breathable and waterproof. Polyamide impregnated with PU and anti-bacterially treated.

- **Hygiene cover**: Breathable and waterproof. Polyamide impregnated with PU and anti-bacterially treated.

- **Jersey cover**: 100% organic cotton.

- **Cleaning**: Both covers are washable. The cushions can be cleaned with ordinary detergents or can be disinfected.

- **ISO classification**: ISO 18 12 15 - 09

### Model Specifications

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### Accessories

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- Paresis.
- Sclerosis patients.
- Brain damaged.
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- Pain patients.
- Palliative care.
- Agitated patients.
Cobi Large cushion

Cobi Large cushion, Cobi Robust cushion and Cobi U-cushion