

This manual assists you with the operation of the Stryker Model 2770-100-000 SoFCare® Chair Cushion. Read this manual thoroughly before operating this product and keep a copy on file. Set methods and procedures to educate and train your staff on the safe operation of this product.

Product description

The Stryker Chair Cushion is pre-inflated with air. The product has three layers of interlocking air cells to create a contoured support surface. The SoFCare® Chair Cushion elevates the pressure sensitive points of the body off the surface of the chair. The redistribution of the patient's weight is over the entire surface.

Intended use

The SoFCare Chair Cushion on a patient support surface assists in the prevention and treatment of pressure ulcers. Patient buttocks and hamstring area of the human come in contact with the chair cushion. Usage of this product is in acute or long-term care settings. For example, critical care, step down, med/surg, sub-acute, or post anesthesia care unit (PACU). Operators of the chair cushions include trained healthcare professionals or family members.

Clinical benefits

Assists in the prevention and treatment of all pressure ulcers or pressure injuries

Expected life

The SoFCare Chair Cushion has a 30 day single patient use expected life under normal use conditions.

Disposal/recycle

Always follow the current local recommendations and/or regulations governing environmental protection and the risks associated with recycling or disposing of the equipment at the end of its useful life.

Contraindications

Air support therapy is not recommended when spinal stability is a concern.

Specifications

Safe Working Load	350 lb	158,7 kg
Material	Vinyl	
Dimensions	18 in. x 19.6 in.	45,7 cm x 49,8 cm
Weight	1 lb 9 oz	0,71 kg
Operating Ambient Temperature Range and Humidity Limits	50°F (10°C) - 104°F (40°C) 30% - 75%	
Storage Temperature Range and Humidity Limits	-40°F (-40°C) - 104°F (40°C) 10% - 95%	

General warning	Operating instructions	Safe working load
Caution	LOT Batch code	No solvents
Manufacture	No steam or high temperatures	No sharp objects
Mise en garde	REF Model number	Plastic n° 3 - Polyvinyl Chloride (PVC o V)
Fabricant	Ne pas soumettre à la vapeur ou à hautes températures	Ne pas utiliser à proximité d'objets coups
REF Numéro de modèle	Plastique n° 3 - Polychlorure de vinyle (PVC ou V)	CE Marquage CE
MD Dispositivo medico	MD Utilisation num unique patient	
MD Dispositif médical	À utiliser sur un seul patient	Authorized representative in the European Community

Contact Information

Contact Stryker Customer Service or Technical Support at 1-800-327-0770.

Stryker Medical

3800 E. Centre Avenue

Portage, MI 49002

USA

Have the Lot batch code of your Stryker product available when you call Customer Service. Include the Lot batch code in all written communication.

Note - The user and/or the patient should report any serious product-related incident to both the manufacturer and the Competent authority of the European Member State where the user and/or patient is established.

To view your operations or maintenance manual online, see <https://techweb.stryker.com/>.

Pour consulter votre mode d'emploi ou votre manuel d'entretien en ligne, consulter <https://techweb.stryker.com/>.

Operation**AVERTISSEMENT**

- Do not reuse this product with another patient to avoid the risk of cross-contamination and infection. This product is for single patient use.
- Always check the patient's skin at regular intervals for redness or breaks. If redness or breaks in the skin occur, consult the attending physician.

Setting up the chair cushion

1. Remove the product from the plastic bag (Figure 1).
2. Place the chair cushion to the back of the chair surface (Figure 2 and Figure 3).
3. The patient should be immersed into the chair cushion (Figure 4). Make sure that you seat the patient to the back of the chair cushion.

Note - Check the patient at regular intervals as directed by hospital protocol.

Cleaning

1. Clean the product with a clean damp cloth, soap, and water.
2. Wipe dry.
3. Dispose of product according to your local waste management policy.

Note - Disinfectant cleaners will degrade the product. Do not use disinfectants, such as solvents, alcohol based products, or Virex TB germicidal products.

• L'usage de produits de nettoyage désinfectants détériorera le produit. Ne pas utiliser de désinfectants, tels que des solvants, des produits à base d'alcool ou des produits germicides Virex TB.

• Les désinfectants iodés tachent ce produit. Les taches n'affectent ni le patient, ni l'utilisation du produit.

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