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This device is intended for lifts allowing to transfer a person in standing position. Before each use, it is important to check the presence of the label, the stitches of the straps, that they do not fray or

break, that the device does not show any tears, snags, holes or signs of fraying (fabric and straps), that the buckles are not cracked or have no weak fasteners.

ECO RISER STRAP





• CE certified and manufactured in France, the Eco Sling is available in one size fits and is used with all stand-up lifts equipped with a hook system.

• It is placed under the armpits or on the lumbar based on the device used.

• Its padding under the arms distributes traction on the patient and avoids painful pressure, particularly under the armpits and at the dorsal level.





The use of the device requires the presence and vigilance of a third person. When used by an agitated or disoriented person, monitoring becomes imperative. This medical device must be implemented or trained by a health professional.



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SXPECO2-PE-TU

Important Recommandations :

• In order to get a maximum efficiency of these sort of product,



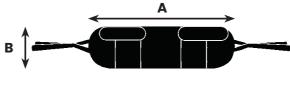
- it is necessary to get the best possible adjustment to the patient.
- These products must not be in direct contact with a wounded skin.

ECO RISER STRAP

SIZE & DIMENSIONS (in cm)



Composition 100 % polyester fabric 40 mm polyester strap - 1450 DaN 50 kg/m3 PE foam



Do not use this sling if the size is not suitable for the patient.

Position the bottom of the backrest in the lumbar region in order that the ears of the attachment system are on either side of the person.

Place the fasteners of the backrest under the arms of the person.

Close the plastron.

Hook the two fasteners of the backrest to the stand-up lift hooks.

SETTINGS

The fastening system, with multiple hangers, allows to adjust the position of the person.

CAUTION

Read the instructions for use before using the sling. Do not change any adjustment while the patient is hanging in the sling. Before lifting a patient, ensure that the sling is correctly hooked on the spreader bar.