

ISO 13485
BUREAU VERITAS
Certification



NAUSICAA

MEDICAL

Made in France
since 1992



www.nausicaa-medical.com

This medical device is intended for patient holding and positioning. It is not a restraint system. 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 tears, snags, holes or signs of fraying (fabric and straps), that the buckles are not cracked or have no weak fastening.

SIMPLE SLIM BELT

FOR ALL CHAIRS



TO BE USED ONLY FOR THE
INDICATED USE :
TO PREVENT FROM FALLING

Maximal strap length : + 230 cm
Belt height : + 11 cm
Buckle : 50 mm

This simple and robust system is common to all SLIM belts.

- Available in 4 sizes S, M, L, XL
- Maximum useful area: 230 cm
- Waist (in cm)



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 handled only by employees trained (by a healthcare professional) and qualified for its use (intended purpose, installation and environment of use, etc.). If the medical device is incorrectly installed, there is a risk of accident for the patient.



CCS2HP-PF

v 07.02/25

Matériaux textiles
conformes à la législation
REACH
sur les substances indésirables

 NAUSICAA Médical
12 Allée du Plot - ZA Pôle Actif
30660 Gallargues le Montueux
FRANCE



Important Recommendations :

- In order to get a maximum efficiency of these sort of product, it is necessary :
- to choose the appropriate size for the patient
- to get the best possible adjustment to the patient
- These products must not be in direct contact with a wounded skin.



SIMPLE SLIM BELT

HOSPITAL RANGE
Coated polyester jersey
doubled polyurethane
polyurethane foam
Bias 100% polyester
100% polyester straps
Nylon buckles

- Position the belt at the waist of the person.
- Close the belt using the Velcro closure.
- Pass the straps behind the back of the chair.
- Close the nylon buckle and adjust the length of the straps, making sure not to compress the patient's abdomen.