

## NAUSICAA Médical

www.nausicaa-medical.eu

MADE IN FRANCE IN OVER WORKSHOP SINCE 1992



This medical device is intended for patient positioning. This is not a restraint system.

Before use, it is important to check the status of the device: stitching, state of the buckles, slings, fabric. Any damage will either be repaired by NAUSICAA Medical, or will result in a disposal. For hygienic reasons and respect for health protocol, textile products have been opened will not be returned nor exchanged.

### INTEGRAL BODY HOLDER

FOR ALL CHAIRS





THIS MEDICAL DEVICE MUST BE IMPLEMENTED BY A TRAINED HEALTH PROFESSIONAL



TO USE ONLY FOR THE INDICATED USE:

PREVENT SLIDING
FROM THE BASIN
FORWARD AND MAINTAIN
THE RIGHT BUST



Maximum useful area: + 230 cm Buckle: 40 mm

Made of foam lamination, it provides complete comfort.

- · Available in 3 sizes S, M, L
- · Maximum useful area: 230 cm
- · Waist (in cm)

CBIM2HP-PF



05.12/2020 CE



#### **Important Recommandations:**

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.

## INTEGRAL BODY HOLDER

HOSPITAL RANGE
Polyester-coated polyester jersey
lined with polyurethane foam
Bias 100% polyester
100% polyester straps
Nylon buckles

# INSTRUCTION FOR USE to use only for the indicated use: PREVENTING POOL SLIDING FORWARD AND KEEPING THE BUST RIGHT

- Position the pelvic part of the body on the seat of the chair, the narrow part of the pelvic on the top of the seat of the chair, and back side.
- Place the strap 1 around the backrest, adjust firmly and close the quick release buckle.
- · Have the patient sit on the chair.
- Pass the body between the legs of the patient, raise the body against the chest and put the head between the straps.
- · Adjust the pelvic area to avoid wrinkles.
- · Pass the strap 2 behind the backrest.
- Thread one end of the strap into the loop formed at the end of the strap 3.
- · Close the quick strap buckle of strap 2 and adjust it to the nearest fit without compressing the abdomen.
- Adjust the length of the strap 3 to the shortest, to avoid tilting the patient forward, taking care not to compress his chest.





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