

BELTS



2- and 4-point positioning belts for a better pelvic control and stabilisation. Made of neoprene, a high-quality material that guarantees comfort and durability.

TECHNICAL DATA	
	SIZES
2-POINT PELVIC BELT WITH PLASTIC BUCKLE	XS/S/M/L
2-POINT PELVIC BELT WITH METAL BUCKLE	S/M/L
4-POINT PELVIC BELT WITH METAL BUCKLE	S/M/L
LEGS OPENER BELT	S/M/L

Two and four anchorage points

Two-point belts are indispensable for symmetrical positioning, helping to contain pelvic anteversion. The 4-point belts, thanks to the two additional anchoring straps, prevent the pelvic belt from sliding upwards, providing an effective response where pelvic anteversion is to be limited. An abduction belt is also available.

Features

2-point belts: suitable for hypotonic patients (anchorage between 45° and 90°).

4-point belts: the secondary (smaller) belts have the function of stabilising and holding the primary (larger) belts in place to prevent them from sliding towards the abdomen or losing their correct position. This is a more incisive containment, for patients with many dystonias, spasms, uncontrolled movements, or for cases of pelvic rotation and pelvic obliquity.

Buckles

The buckle is made of plastic or metal. Several sizes are available. The angles of attachment to the wheelchair have a direct effect on the angle of traction at pelvic level.



STRAPS

The trunk support straps, available in various sizes, are available in different sizes, anatomically shaped and equipped with comfortable front pads. They are made of neoprene, a high-quality material that guarantees comfort and durability.



TECHNICAL DATA	
	SIZES
H-STRAP	S/M/L
DYNAMIC H-STRAP	S/M/L
BUTTERFLY STRAP	S/M/L

Postural control

They are specific for postural control of the trunk and they must be properly adjusted. Straps for the trunk, in addition to stabilisation, allow good breathing, correct the position of the head and maintain general functionality.

Large selection of models

Progettiamo Autonomia offers different models of straps, each of different sizes, in order to fit every type of user. The fixed or dynamic H straps are ideal for limiting spastic movements, thanks to the part of the strap situated at the centre of the sternum. Butterfly straps, available in two different shapes for men and women, prevent pressure on the sternum and facilitate breathing; they also prevent the strap from falling off near the shoulder.

