

Accessories Kit/Gait training harness

Art# 56-324-2-S/M/L/XL

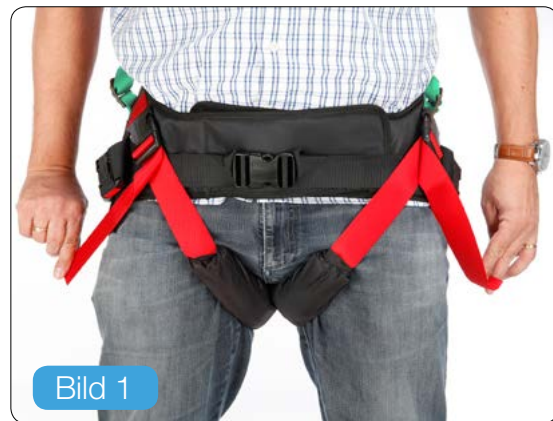
Gait training harnesses are accessories used for increased safety when training using the Bure Rise & Go. The product's two groin straps and attachment hooks minimize the risk if the user becomes dizzy or similar. The accessory consists of attach Kit/Gait training harness and Kit/Gait training harness including 2 attachment clamps/metal fittings for installation on the Bure Rise & Go. Use the conventional power rise harness/Multi and attach Kit/Gait training harness as described below.



Fitting the gait training harness. (Figure 1)

The gait training harness is based on the conventional power rise harness. It has an additional 4 straps – 2 pcs groin straps and 2 straps with attachment hooks.

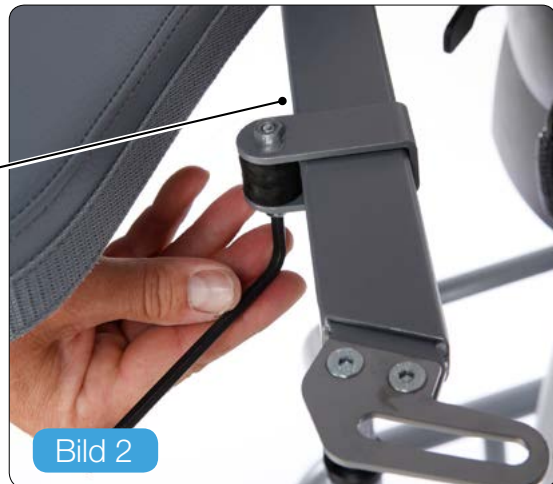
The groin straps are led between the patient's legs and secured in the designated locks. The attachment belts/hooks hang freely until the patient is secured in the Bure Rise & Go (see figure 3).



Fitting the attachment clamps to the Bure Rise & Go (Figure 2)

The attachment clamps (2 pcs) are fitted from the inside of each armrest (left and right). Lock the clamps with the bolts supplied. Make sure the clamps are properly secured.

The clamps can be attached anywhere along the length of the armrest tubes – we recommend fitting the clamps in the middle. This usually means that belts with attachment hooks can be kept as short as possible when the patient is secured.



Securing the patient in the Bure Rise & Go (Figure 3)

Where necessary, the client can be secured by attaching each snap-hook (left and right side) to the attachment clamps. Tighten the attachment belts so they are as short as possible.



Thread the green belt through the buckle from the inside/lower part (A) up through the buckle's upper part (B). The free part of the belt/adjustment must be outside of the tensioned belt when in use.

