

HAYCOMP PTY LTD

EAGLE PASSENGER LIFTER

U.S. Patent No. 7,996,934
European Patent No. EP1804753

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Guided instruction for safe Amputee Passenger Transfer

Required Haycomp Products:

1. Sling *
2. Leg Strap
3. Chest Strap / Safety Strap *
4. Head Support *

* Sizes & requirement to be determined by your Qualified team members

- Communication is the most important step in ensuring your Passenger is safe & feels secure.
- If the Passenger is unable to communicate with your team, then a carer should be present to assist.
 - Whichever sort of Amputation your Passenger has (above the knee, below the knee, one amputation or both), this process is required.
- Your Eagle Passenger Lifter, trained & qualified team member, will assess your Passenger to fit the appropriate sized sling. It is very important to fit the right size sling to your Passenger. A sling which is especially too large, will not be secure.
- Once the Eagle sling size has been properly determined by your team, the process of securing your Passenger with the leg strap and chest strap is next.
- If your Passenger's amputation is quite high to the hip, or is a bilateral amputee (Both legs amputated) then the leg strap may be required to be fitted prior to the Eagle Sling being secured. Both legs/residual limb (stumps) must be strapped together to prevent rising up when being lifted. This strap may be taken over the top of the Eagle Sling also if it is comfortable for your passenger to do so.

- The legs of the sling must cross under the passenger's legs (this is the same process for all passengers using the Eagle lifter), once crossed underneath, then pulled up securely on either side of the thighs for the cradle attachment. As per the usual transfer on the Eagle, fit the Sling using the same process, (securing the clips on the leg straps first (with slight tension), then the shoulder straps, once all four clips are secure apply full tension on the leg straps, placing the passenger in a semi-reclined position.
- Your Passenger will now require the safety/chest strap to be applied around the upper-chest (arms can be secured if the passenger wishes, otherwise the strap can fasten under the arm pits). More than one strap can be used if your Passenger requires.
- The Head Support should be made available for your Passenger, should they require it.
- Again, communicate with your Passenger to ensure they feel secure, safe and as comfortable as possible.
- There is no need to change the already practised safety procedure of the Eagle Passenger Lifter. Your Trained staff will be able to ascertain the safety of the Passenger whilst in the Eagle, by ensuring the Sling is properly sized and secured, along with as many straps as required to ensure your Passenger is fully secure, this should be as straight forward as a usual Eagle transfer.
- Please ensure each Port with an Eagle Passenger Lifter has adequate sized slings, as well as leg straps, chest/safety straps in various sizes and head support, as these may be required by your Passengers with varying disabilities and amputations at any given time.
- The Instructions which are made available to your team for Slings is also available through the QR Code below, as well as directing your team to the Haycomp website for any further information.



Eagle Sling Instructions



Haycomp website

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Arrows indicating some paths in which the safety straps can take to secure your Passenger. Depending on the Aputation, the straps can take many paths to help in the safe transfer of your Passenger.

These can be under or over the Eagle Sling, as deemed best suited to the transfer of your Passenger. Upper body straps should be over the top when possible.



Slings and straps should be thoroughly inspected prior to each use. If there are any signs of wear or the labels are missing, please remove from use and contact your Haycomp representative immediately for a replacement.

Sling instructions are provided with your slings, please refer to these for more information.

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