

Octopus rehabilitačný pásový systém

NÁVOD NA POUŽITIE
SK



CE

Thomashilfen

Octopus



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General information

Please note:

- **ALWAYS secure your child with the 3-point safety harness located in the vehicle. The harness used is NOT safety relevant and is only used for positioning.**
- This vehicle harness is classed as a low risk medical device and carries the CE mark and complies with the requirements of MDD 93/42 EEC.
- Only close the buckles of the vest if absolutely necessary.
- Before each journey check that the Octopus is correctly adjusted.
- Up to a height of 150 cm / 59.1" or up to the age of 12, the positioning harness must be used in conjunction with a booster seat.
- Make sure that the supplied safety hammer with built-in belt cutter is within reach of the rider and/or caretaker!
- The Octopus positioning harness can be used in conjunction with a booster seat without backrest. Make sure that the harness is always attached to the vehicle seat. Therefore, only place the booster seat on the car seat after the Octopus has been mounted!

Purpose and indication

The Octopus positioning harness is designed for the transport of disabled children in motor vehicles with the following clinical pictures, among others:


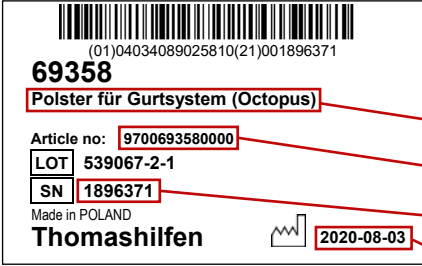
- Functional restrictions
- Spasms
- Hyperactivity
- Perceptual disorders

Additional support is provided for safe sitting, stabilisation of the upper body and stable seating in the pelvic area.

Application risks / Contraindications

No application risks / contraindications are known.

Symbols and warning signs

Sticker/label	Meaning
	<p>CE-marking</p> <p>The label of the harness is attached to the back in the head area.</p> <p>On the label you will find the information of the manufacturer including address and the CE-marking.</p>
	<p>Bar code label</p> <p>The barcode label contains the following product information:</p> <ul style="list-style-type: none"> <i>designation of the padding</i> <i>article number</i> <i>serial number</i> <i>date of manufacture</i>

Specifications

Octopus positioning harness

Cushion 7-point seat vest (W x H)	34 x 42 cm / 13.4 x 16.5"
Cushion base back part (W x H)	34 x 84 cm / 13.4 x 33.1"
Body height user	130 – 185 cm / 51.2 – 72.8"
max. body weight user	30 – 80 kg / 66.1 – 176.4 lb

Scope of delivery

The Octopus positioning harness is delivered pre-assembled. The scope of delivery of the harness includes the base back, a 7-point seat vest with lockable belt buckles, the corresponding key in multiple versions, two shoulder belts, four lap belts and a crotch belt. In addition, the product comes with an instruction manual and a rescue hammer with integrated belt cutter.

The Octopus positioning harness (9800006900003) consists of the following parts:

Item No.	Designation
9700693580000	Cushion for positioning harness (Octopus)
9700693570000	Safety hammer (Octopus)
9800956020000	Instruction manual (Octopus)

Assembly of Octopus

Attaching the base back part

Place the base back part, with the Thomashilfen logo readable, on the backrest of the car seat. Put the headrest of the car seat in a high position for easier installation of the harness. Then thread the two buckles with the inscription “Press” through the bars of the headrest. Then adjust the headrest again.

Next, the lower metal buckles and the crotch belt are threaded between the back and seat of the car seat. If necessary, folding the backrest down will make assembly easier.

Finally, the metal buckles on the back are clicked in. Then the base back part is secured by tightening the strap underneath the buckles. The crotch strap is threaded through the hinged buckle.

CAUTION: If your car seat does not have a gap between the backrest and the seat area, you will need the “691” belt extension accessory to use the product safely.

Fig. 1: Threading the head section

Fig. 2: Threading the foot section

Fig. 3: Clicking in metal buckles

Fig. 4: Tightening the metal buckles

Attaching and adjusting the 7-point seat vest

The 7-point seat vest is connected to the basic back part.

The straps are threaded through the buckles on the back of the basic back part. Then the chest size of the vest is reduced or increased by these straps..

Fig. 5: Threading a strap

Fig. 6: Tightening the strap

WARNING: The standard three-point safety belt must always be used for the safe and legally permitted transport of persons in the car!

Mounting the belt extension (accessory)

The belt extension consists of a belt for the horizontal fixation of the system (one buckle) and a belt for the extension of the buckles (two buckles).

The lower buckles of the base back are adjusted to the maximum length and placed on the seat. The two buckles are now connected to the corresponding counterpart of the belt extension. Then the buckles, with the crotch strap, are pulled under the complete car seat and clicked into place on the back with the buckles of the headrest.

Now the small belt (one buckle) is placed in front of the base back and the crotch belt. The belt is connected to the back of the car seat. The belt is then tightened as deeply as possible on the backrest.

Finally, the basic back is tightened and the crotch strap is adjusted. (Fig.4)

NOTE: Make sure that the straps do not cross or twist.

Fig. 7: Connecting the belt extension

Fig. 8: Guide of the belts under the seat

Fig. 9: Mounting the side belt

Fig. 10: Guide of the crotch belt

Cleaning

The water-repellent padding and plastic buckles can be cleaned with a sponge and warm water. Then dry them with a towel.

Do not use a washing machine! This can damage the product and the washing machine.

Lifetime

The recommended service life of this product is 6 years. The service life is limited by the max. height (185 cm / 72.8") and the max. user weight (80 kg / 176.4 lb).

Reuse

The product is excluded from reuse.

Warranty terms

Thomashilfen offers you a guarantee of 24 months. Therefore please keep all receipts handed out in connection with the product carefully. The warranty covers all claims due to work and material defects that impair the function. Excluded are damages caused by improper handling and natural wear and tear.

Maintenance schedule – annual inspection

An instruction manual must accompany the product. If they are not available, ask the manufacturer for them. Make yourself familiar with the functions of the product. If you are not familiar with the product, study the operating instructions before testing. Observe any care instructions and product-specific test instructions contained in the operating instructions.

<input checked="" type="checkbox"/> = Inspection passed / done <input checked="" type="checkbox"/> = Inspection NOT passed / done									
	Type of Inspection:	Function		Damage		Warping		Replace	
Pos.	Area	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
1	Basic back part								
2	Metal buckles of the base back								
3	7-point-seat vest								
4	Belt buckles of the vest								
5	Crotch strap								
6	Pelvis belts								
7	Shoulder straps								
8	Emergency hammer with belt cutter								
Maintenance was carried out by: _____ on: _____									

The user of this rehabilitation device must ensure that the prescribed inspection/maintenance is carried out regularly and in good time.

Only original spare parts may be used for repairs (the list of exchange/spare parts can be found in the download area on our website www.thomashilfen.com)



Mitglied in der Internationalen
Fördergemeinschaft für Kinder-
und Jugendrehabilitation e.V.



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