



## **Instruction for use**

EZ-510 Butterfly Transfer Board













## Important:

Read these instructions carefully before using the EZ-510 Butterfly Transfer Board.

## Manufacturer

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All of the aids produced by EZ-Care Solution Co., Ltd fulfill the following norms for the medical products Class 1 (MDR (EU) 2017/145).

Explanation of symbols in Instruction for use and on labels			
	Model Number		Warning
	Lot No.		Manufacturer
	Read the user manual		European Representative
	Manual Cleaning		Medical device
	Keep out of the sun		CE-marking
	Maximum load		Unique Device Identification



## Product Label


**EZ-Go®**  
*Patient Transfer System*


**Butterfly Transfer Board**

**REF** EZ-510


**LOT** 230301

 150Kg when gap <20cm

 Do Not high temp sterilize


Material: HDPE MADE IN TAIWAN

 **EZ-CARE**

**EC REP** Obelis s. a.

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# 1. Introduction

## 1.1 Intended Use

EZ-510 butterfly transfer board is used to transfer patients between bed and wheelchair or from wheelchair to car. Its special curve design can work well around wheelchair arms. It is lightweight and easy to carry.

## 1.4 Intended Environment

Acute Care, Long-term Care, Home Care

## 1.3 Safety



A failure to comply with the following safety points and further definitions in these instructions for use could lead to dangerous situations. Please read carefully.



Please consult with the patient's care team in advance to ensure the product can be used, and in combination with other devices, that is safe for the patient and the caregivers.



Always complete a patient risk assessment prior to all patient-handling activities.



It's important that caregivers receive manual handling training in advance.



There is a risk that the transfer board or the patient may slide off. Ensure the patient is suitable to use the product alone.



When transferring to another device (such as from bed to wheelchair), ensure there the gap between two surfaces is less than 20cm.



Ensure the transfer surfaces are securely locked.

## 1.4 Warranty

All EZ-GO products are supplied with a 1-year warranty, on construction and/or material faults unless otherwise stated. In the event of varying warranty terms, the warranty starts from the invoice date. The warranty does not cover failures and damage not caused by the product's defects such as improper cleaning.

## 1.5 Product Structure



## 1.6 Product Specifications

Size: 75.5x 32.2x1 cm ( $\pm 3\%$ )

Weight : 1.4 Kg ( $\pm 3\%$ )

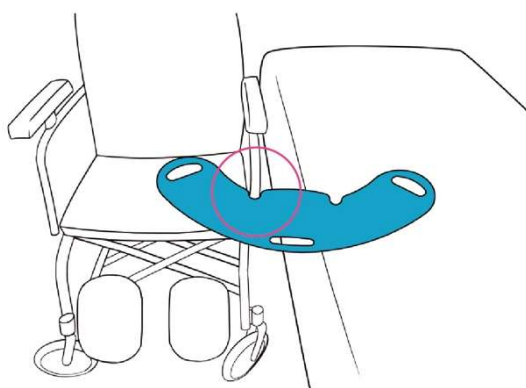
Material: HDPE

Lifetime: under normal storage and use condition, 3 years.

## 2 Operation

### Transfer between bed and wheelchair

- Position the wheelchair next to the bed, ensuring that the brakes are engaged and the footrests are removed or swung out of the way.
- Lift up the armrest if possible. The special curve design of EZ-510 works well around the wheelchair's armrest. It can also be used for those wheelchairs whose armrests cannot be removed.

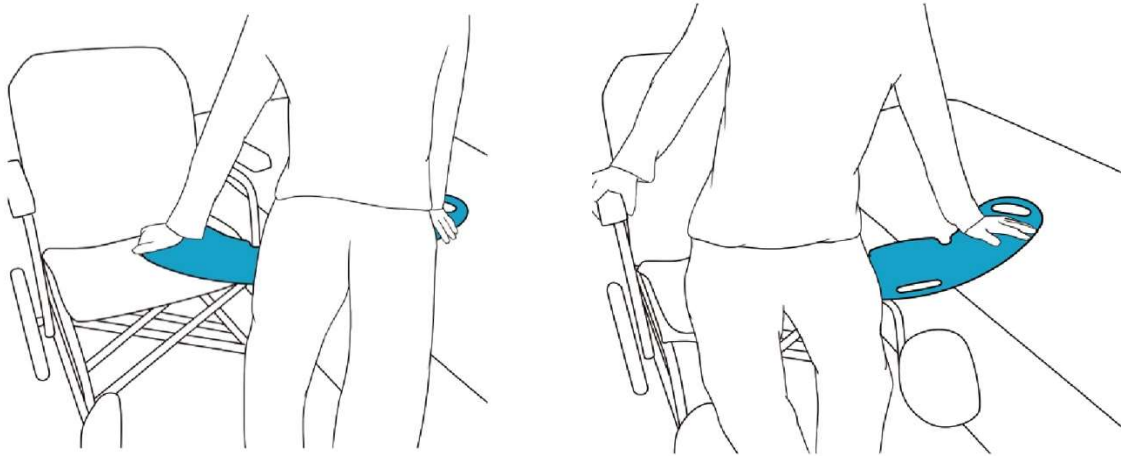


Additional help might be needed from the caregiver depending on the patient's condition.

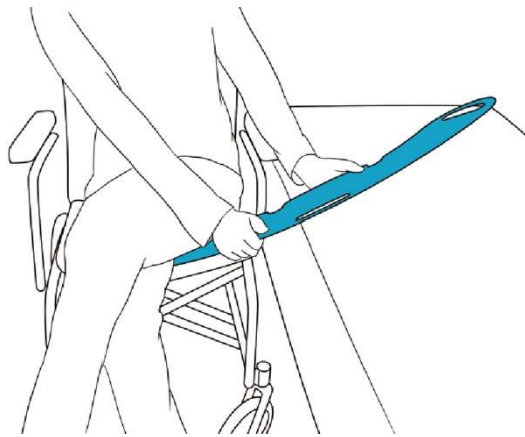


Assess the patient's physical ability before use.

- Have the patient's both feet flat on the floor. If the patient has weakness on one side, position the transfer board on the opposite side to allow for a smoother transfer if possible.
- Have the patient lean to one side, while stabilizing them with the caregiver's help if needed.
- Slide EZ-510 under the patient's hip, making sure it is positioned correctly.
- Hold onto the transfer board with both hands and shift the patient's weight onto the board.
- Slide across the board and onto the wheelchair seat.



- Remove the EZ-510 and position the armrest and footrests, if needed.



- EZ-510 can be used in combination of EZ-221 transfer sheet and EZ-900 patient handling belt.



Ensure both the bed and wheelchair are securely locked during transfer.



Ensure the user is well-trained in advance.



### 3. Cleaning Instruction

- Hand clean with water and regular household cleaning agents.
- Use 70% ethanol to disinfect the product if necessary.
- Do not high-temperature sterilization.



### 4. Maintenance

- Store at room temperature and keep out of the sun.
- EZ-510 must be checked periodically.
  - ✓ Visual Check: Ensure the materials are faultless without cracks.