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Patient Transfer System



Instruction for use

EZ-110 Patient Transfer Roller Kit
















Important:

Read these instructions carefully before using the EZ-110 Patient Transfer Roller Kit.

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.		Maximum load
	Read the user manual		Manufacturer
	No sharps		European Representative
	Do not bleach		Medical device
	Do not iron		CE-marking
	Manual Cleaning		Unique Device Identification
	Keep out of the sun		

Product Label

EZ-Go®


Patient Transfer System


**Patient Transfer
Roller Kit**

REF EZ-110


LOT 230301



 Do Not high
temp sterilize

 **MAX
LOAD** 150Kg

Material: Nylon
MADE IN TAIWAN

 **EZ-CARE**

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1. Introduction

1.1 Intended Use

EZ-110 is a lightweight, rollable, patient transfer device that helps move a patient from one flat surface to another, such as from a bed to an x-ray table, operating table, shower trolley, or ambulance stretcher.

1.2 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 patient may slide off. Never leave the patient alone on the edge of the bed.



Never leave the product on the floor.



The maximum load of EZ-110 is 150 Kg.



The maximum safety gap is 15cm between the transfer surfaces; however, it is strongly recommended that two surfaces are leveled and as close as possible.



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 ($\pm 3\%$) (unfolded)	Weight ($\pm 3\%$)
Transfer Slide	171x51 cm	2.3 Kg
Carrying Bag	120x22cm	100g
Reposition Belt	120x22cm	70g

Material:

Textile: Nylon

Inner Board: PVC

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

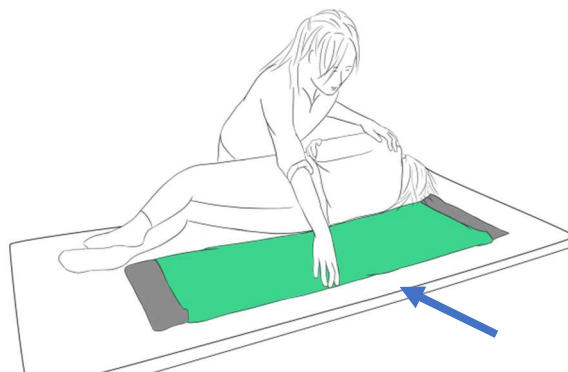
2. Operation

- Unpack EZ-110 Patient Transfer Roller Kit before use.

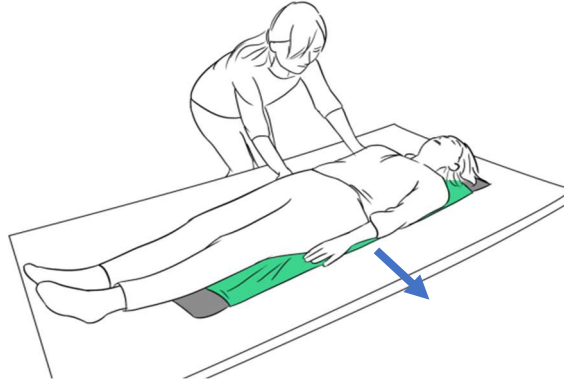


2.1 Reposition in bed / Transfer between 2 flat surfaces

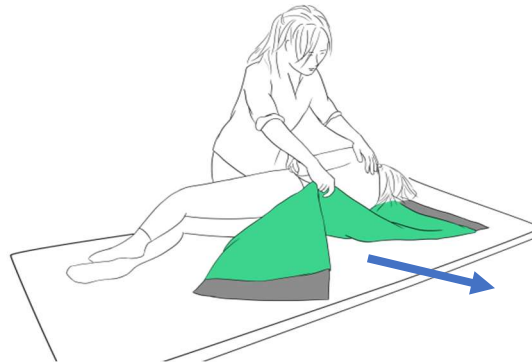
- Lean the patient facing the caregiver and roll EZ-110 underneath the patient



- Gently push the patient's shoulder and hip so EZ-110 can easily roll on the bed or across the transfer surfaces.

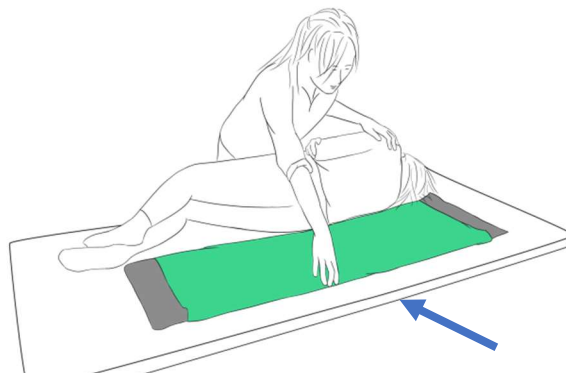


- Lean the patient facing the caregiver and pull out the transfer roller.



2.2 Transfer between bed and high-back reclining wheelchair

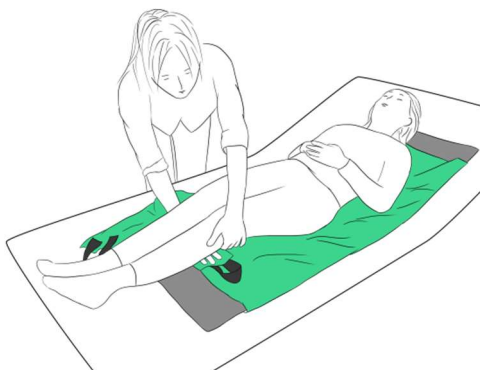
- Lean the patient facing the caregiver and roll EZ-110 under the patient



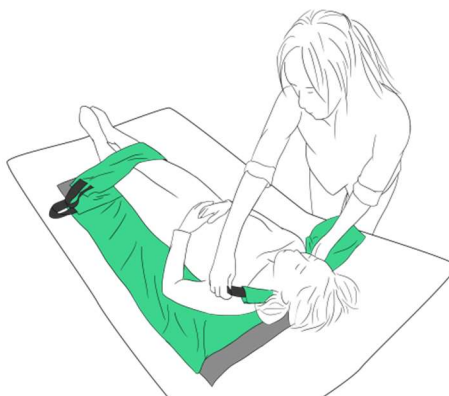
- Flat the reclining wheelchair. Adjust the backrest of the bed so the angle of the backrest is parallel to the backrest of the wheelchair.



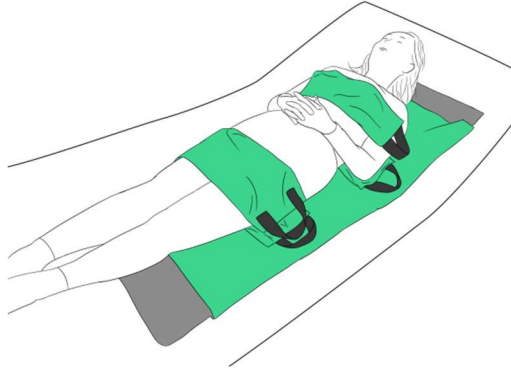
- Have the carrying bag (works as a reposition belt) go through the knee pit.



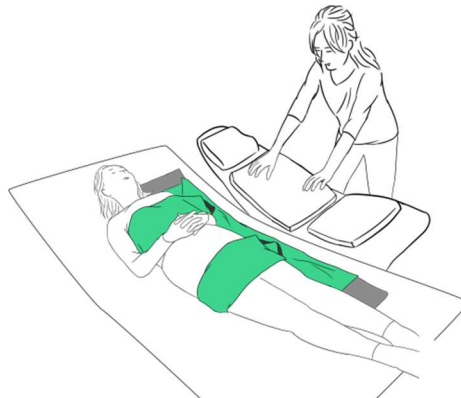
- Have the reposition belt go through under the neck.



- Gently pull up the carrying bag to the thigh area from the knees and pull down the reposition belt from the neck to the armpit area.



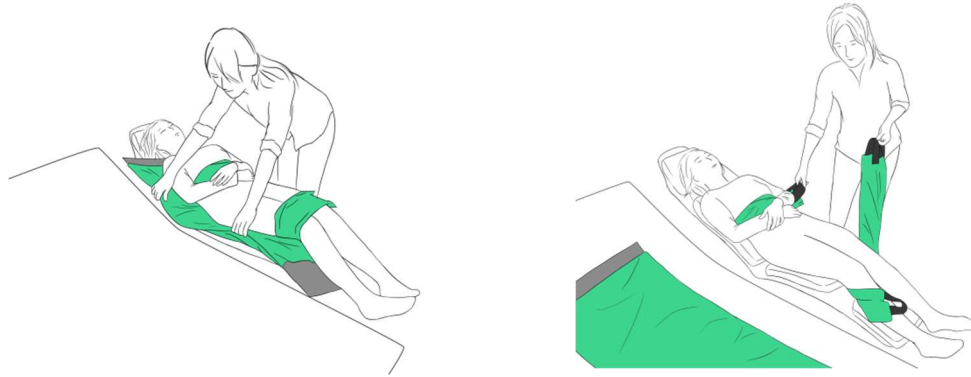
- Place the wheelchair adjacent to the bed. Lock the wheelchair and secure it with the caregiver's knee.



- Hold the handles of both belts and pull the patient towards the caregiver to the wheelchair.



- Pull out the transfer slide first then the two belts.



3. Cleaning Instruction

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



4. Maintenance

- Store at room temperature and keep out of the sun.
- EZ-110 must be checked periodically.
 - ✓ Visual Check: Ensure the materials, seams, and stitching are intact/faultless.