1. Usage method

- 1. Firstly, push the transfer machine forward to a suitable distance from the patient, press the brake, and place the patient's Icgs on the transfer machine. Insert the front Icgs of the displacement machine as much as possible under the seat, wheelchair, etc
- 2. Put the scat belt over the patient, making sure it pases through the armpit, and then tie the seat belt around the patient's waist. Patients with arm mobility can naturally lie on the chest protector in front and grab onto the support with both hands.
- 3. Fix the patient's legs on two knec pads, making sure they are securely fastened.
- 4. Tighten the seat belt to ensure that the patient is fully secured to the transfer machine, and use maximum force to fully secure the patient to the transfer machine.
- 5. Place both hands on the armrest in front and lightly step on the crane below. Be sure to gently step on it and feel the air being pumped into the crane. Do not step on it to the bottom, as it will release air and cannot lift the patient.
- 6. Release the brake below and push the patient to the desired location (such as the toilet, bed, etc.). Then step on the crane to the bottom, release the air from the crane, and the patient will slowly be lowered, and then release the seat belt.



2. Precautions:

Special precautions:

- 1. After receiving the goods, the nursing staff should practice multiple times in a patient free state to mastertheproductperformancebeforetransferingthepatient.
- 2. Special attention: Do not step on the crane below when the safety belt is not tightened and not prepared when the device is leaning towards the patient; Beforeuse, make every effort-totighten the seat belt and tie the patient to the transfer machine as much as possible.

- 4. The lifting range shall be based on actual needs and the patient's acceptable level. People with short stature should not have a large amplitude to avoid lifting their feet off the ground.
- 5. Before lifting the patient, make sure that their legs are completely clamped on the knee pads, otherwise lifting is strictly prohibited!
- 6. Every time lifting, pay attention to the direction of the seat belt insertion, try pulling it hard, reverse inscrtion without locking force may cause the human body to fall off.

Warranty Card

Service Cenler Name:			
Agent Name:			
User Name			User Address
Contacts			Contact Number
Product Model			Purchase Date
Fault phenomenon:			
Solution:			
remarks:			

INSTRUCTIONMANUAL Transfer Machine WY-2081