

Advanced Patient Transportation Trolley

Model SKB041-1

User's Manual



Contents

1. Manual introduction.....	2
2. Applicable Scope.....	2
3. Features.....	2
4. Technical Parameters.....	2
5. List of parts.....	2
6. Use Method.....	3
7. Caution.....	6
8. Warning	6
9. Maintenance.....	6
10. Storage.....	7
11. Transport.....	7

Note: The appearance of products be described in this manual is a little different, this is not effect product performance. Please understand if take you some inconvenience on the operation.

1. Manual Introduction

Please read the instructions carefully as they provide important information on SAFETY DURING USE AND MAINTENANCE PROCEDURES descriptions and images contained in the publication are not binding; we has the right to modify any information for enhancement purposes without any obligation to update this manual. Graphics and images contained in this manual are only examples and may improvement of products.

2. Applicable Scope

Used as hospital furniture, for transporting and setting down and treating patient. Non-sterile.

3. Features

The international advanced centrally controlled brake system is applied to the cart and 200 dustproof castors make the cart move steadily, reliably and lightly. The bed can be raised and lowered , tilted forward and backward which is controlled by the treadle lying on two sides of the bed. The bottom cover is made of PP material and shaped by once injection that can be easily cleaned. The cart surface is of separate structure and the upper part is supported by the imported large hydraulic pole to make the bed never sway. It is completed with infusion stand, drainage hook and collapsible aluminum alloy side rails.It is the best choice for emergency room, ICU, ICU bed and emergency bed for transferring patient. The bed is made of galvanized steel tube and surface coated by electrostatic spray. The back board is made of American electrotyped board .

4. Technical parameters

Model	SKB041-1
Overall size (L*W*H)	1900*640*550-850mm
Range of angle of the back rest	0°-75°(±5°)
Loading bearing	220kg
Thickness of mattress	30mm

5. List of the parts

Note: Please check the parts before using the table.

Stretcher trolley		Please try the trolley according to the manual before use.
IV pole		The IV pole is stored at the bottom of the trolley. Put it into the hole (4 nos at corners).
Buffer wheels		The buffer wheels are in the package, not fixed. Please fix them by providing screws before use.

6. Use Method

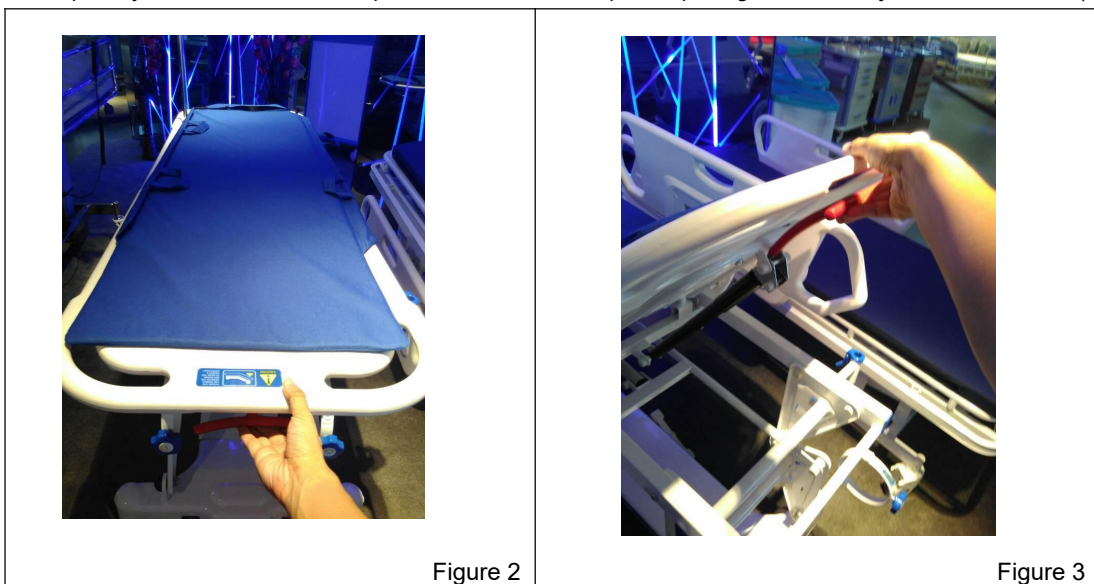
6.1 Fix the above parts in right positions before operating the trolley.

Put on the mattress and ensure the mattress is limited inside the mattress holder bar. (Figure 1)



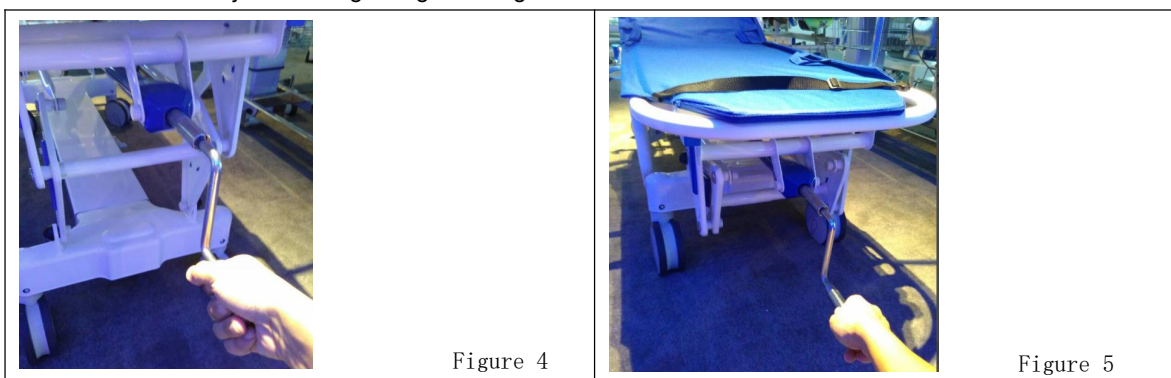
6.2 Manual operate the back rest position.

Grasp the yellow bar at the head plate and lift the head plate up. Angle can be adjusted from 0-75° (Figure 2&3)



6.3 Height adjustment by manual crank.

Turn the crank to adjust the height. Figure 4&Figure 5.

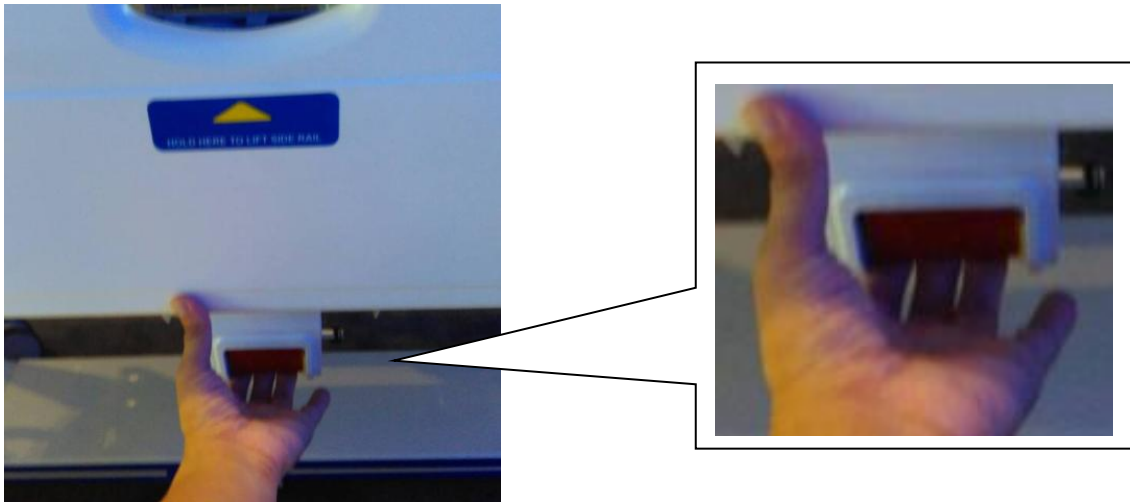


6.4 Use the side railing.

The railing is collapse type. Pull out the knob and put down the railing. It can be folded down. (Figure 6)

NOTE: Always lock the railing when patient is on trolley.

Figure 6



6.7 Move and stop the trolley.

6.7.1 Brake

Foot step the red pedal to brake the trolley. Foot step the green pedal to move the trolley. (Figure y)

6.7.2 Direction wheel

There is a fifth direction wheel underneath the trolley. Foot step the red pedal down, for single direction, the wheel will lead the trolley to move in single direction. Foot step the green pedal down, for multi-direction, the wheels would be hidden upwards, so that the trolley can be moved in any direction. (Figure 7)



Figure 7



Figure 8

6.8 Store the oxygen cylinder

There is a place for storage of the oxygen cylinder. It is on the bottom base. (Figure 9)



Figure 9

7. Caution

7.1 Operators must read this manual carefully, follow the instructions and familiarize with the correct operating and maintenance procedures of the trolley, otherwise the company is not responsible for the danger occur.

7.2 Check the parts if well installed in right positions before operating.

7.3 Prohibited illegal and barbaric action and overload operation, to avoid improper use damaging the bed.

7.4 When raising the backrest, there must no any obstructers on the way of raise.

7.5 After each use, the table should be put at lowest position to keep the lifting mechanism in minimum use, auxiliary units should be put back to original place.

8. Warning

- ⚠ DO NOT ALLOW SMALL CHILDREN ON OR NEAR BED DURING OPERATION.
- ⚠ DO NOT ALLOW THIS DEVICE TO BE OPERATED BY SMALL CHILDREN.
- ⚠ WHEN OPERATING THE FUNCTION OF THE BED, ALWAYS ENSURE THAT THE INDIVIDUAL CONFINED TO THE BED IS POSITIONED PROPERLY WITHIN THE CONFINES OF THE BED. DO NOT LET ANY EXTREMITIES PROTRUDE OVER THE SIDE OR BETWEEN THE BED RAILS WHEN PERFORMING ANY FUNCTIONS.
- ⚠ WARNING/CAUTION LABELS APPLIED TO THE BED OUTLINE HAZARDS OR UNSAFE PRACTICES THAT COULD RESULT IN PERSONAL INJURY AND/OR PROPERTY DAMAGE.
- ⚠ WHEN USING NASAL OR MASKED TYPE ADMINISTERING EQUIPMENT, OXYGEN OR AIR TUBING MUST BE ROUTED AND SECURED PROPERLY TO ENSURE THAT TUBING DOES NOT BECOME ENTANGLED AND EVENTUALLY SEVERED DURING NORMAL OPERATION OF BED.
- ⚠ KEEP ALL MOVING PARTS FREE OF OBSTRUCTIONS (I.E. BLANKETS/SHEETS, HEATING BLANKETS/PADS, TUBING, WIRING, AND OTHER TYPES OF PRODUCTS)

9. Maintenance

CHECKLIST

- 9.1 Accessories move and latch properly
- 9.2 Backrest operating and latching properly
- 9.3 Auxiliary stage operating properly
- 9.4 Trendelenburg/Reverse Trendelenburg operating properly
- 9.5 No rips or cracks in mattress cover
- 9.6 Ground chain intact
- 9.7 Accessories and mounting hardware in good condition and working properly

NOTE

Preventative maintenance should be performed at a minimum of annually. Preventative maintenance may need to be performed more frequently based on the usage level of the product.

10. Storage

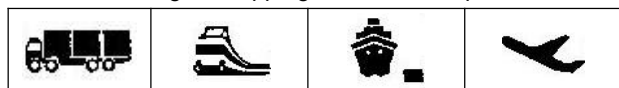
10.1 Store this trolley in the place of damp proof and non-corrosion environment

11. Transport

11.1 Be transferred by common transporting tools: ship, plane, train, truck.

11.2 Hospital bed can be manually handled.

11.3 No throwing or dropping when transshipment.



MODEL:SKB041-1 | REF.: 319-SKB041-1

**CAMILLA DE TRANSPORTE DE PACIENTES/TRANSPORT BED WITH HANDRAILS
FOR PATIENTS / BRANCARD TRANSPORT DES PATIENTS / LETTO PER TRASPORTO
PAZIENTI / TRANSPORTE DE MACA CORRIMAO/ PATIENTEN TRANSPORT LIEGE**



Jiangsu Saikang Medical Equipment Co.,Ltd

No. 35 Lehong Road, Modern Agriculture
Demonstration Park, Zhangjiagang City,
Jiangsu Province, China |



SUNGO Europe B.V.

Fascinatio Boulevard 522, Unit 1.7,
2909VA Capelle aan den IJssel,
The Netherlands



Importador: Quirumed S.L.U. CIF B97267405
C/Corretger 117 Pq.Emp.Tactica.Paterna,
Valencia(Spain)

LOT:HW25034