

INSTRUCTION MANUAL FOR CLIMBING WHEELCHAIR

Go up and down the stairs with ease
Simple and easy to operate



catalogue

一、 Graphics view

二、 the key technical indexes

三、 technical characteristics

四、 Prepare for the use of electric stair climbing work

五、 Operation method of climbing the stairs

the key technical indexes

Model # DW-SW01

Product size is 53 * 80 * 113 cm

Folded size 113 * 53 * 35 cm

Package size is 120 * 60 * 37 cm

Maximum load-bearing capacity of 100kg

Net weight of 35kg

Gross weight is 45kg

Height adjustment 113-160 cm (with three height position adjustments)

The total length was 112 cm

Total width of 48 cm

Seat size Width 41 * Length 48 * from ground height 50

Foot size Width 38 * Length 20 * from ground height 18

Motor output voltage is 20-29

Motor adaptive voltage is 110-240v

Motor current is 13.8A

Motor voltage is 24v

technical characteristics

1、 For hospitals, emergency centers, emergency ambulances, families transport goods up and down stairs.

2、 Electric climbing of stairs is mainly used to transport patients up and down stairs in tall buildings.

3、 Ultra-wide rubber track slide system is safer and easier to transfer.

4、 Electric stair climbing material is made of high-strength aluminum alloy.

5、 Crawtrack sliding system, user adjustable tightness.

6、 Lift rods in different positions can help operators of any size use electric to climb the stairs over the stairs.

Operation method of electric stair climbing



Check battery charging

1 Turn on the black switch when climbing the stairs electronically

o means: Close

What I means is: open



2 Open the switch on the control panel and the LED display is on to observe the remaining power at the speed of climbing.



Battery charging method

- 1、 The charging port is under the main power switch and align the card plug into the charging head. The charger shows that the green light is full, and remove the charger after being full.
- 2、 Do not cover or place other things on the charger to ensure good ventilation, do not put flammable items and explosives in the charger and battery within 3 meters, and at the same time when charging the charger away from computers, mobile phones, electronic products to avoid electromagnetic interference. In addition, the charging area is best not to let the children close to the area.

Operation method of electric stair climbing

一、Folding the electric building climbing wheelchair method

1、First, put the armrest of the climbing chair



2、Break the red lever slot with black arrows up and



close the electric wheelchair to the back.

3、When the electric climbing wheelchair is folded up, fasten the seat belt to the front body of the electric climbing wheelchair to prevent the electric climbing wheelchair from automatically unfolding and avoid



unnecessary injury.

二、Expand an electric building climbing wheelchair

1、 After the electric climbing wheelchair is deployed, close the seat cushion and the back for check. If not closed, expand in place to determine whether it is fixed in place to avoid unnecessary injury.

Use of brakes



Easy press the brake handle and secure.

Adjust the track

1、 On the LED display control panel, the red button in the red box as shown; the tracks fold and expand.

2、 Any angle of the track is 0-35 degrees.

3、 Press the red button to allow the track to stop at any angle to accommodate the stair stretcher for remaining at different angles (note: the stair maximum angle should not be greater than 70

degrees).



The Controller button is used

1、 As shown in the red box, the button in the red box is the power key for the climbing

chair.



2、 Press the button as shown in the figure to adjust the climbing speed of the climbing chair.



cleaning

1、 Clean the electric wheelchair with a clean cloth or soft brush and warm soapy water, rinse with warm water,

and do not use products containing bleach or phenol.

Warning 1

Do not use the electric wheelchair alone when unattended, fixed in a safe position.

Warning 2

Avoid changing position quickly as this can cause harm to the user and the handle can be adjusted.

Warning 3

Improper maintenance may cause personal injury and maintain the electric wheelchair only in the methods described in this manual.

Warning 4

If not used for a long time, please turn off the main switch. If not used for a long time, the battery will charge and discharge once a month, and the climbing chair battery can not be stored in the power loss.