# Manual wheelchair with electric verticalizer User's manual

# WR6129F1



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#### 1. General description

This product is the Manual wheelchair with electric verticalizer, which produced according to the technical requirements of medical device products.

#### 2.Product performance

Material: Powder coating steel chair frame

Flip-up armrest

Comfortable safety largest belt

Electric control stand up

Manual control the movement.

#### 3. Product parameters(Unit mm)

Total width: 65cm Seat width: 46cm

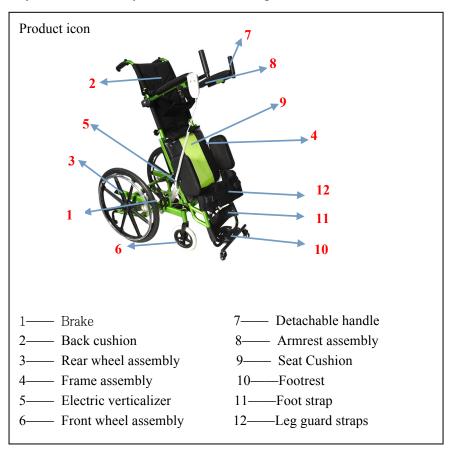
Rear wheel diameter: 60cm Front wheel diameter: 20cm

Seat height: 58cm

Total height: 104-138cm

#### 4 Structure and composition

This product is mainly composed of frame assembly, armrest assembly, front and rear wheel assembly, brake assembly, seat cushion, foot pedal etc.



#### 5. Scope of application

This product is an important tool for rehabilitation. It is not only a means of transportation for physically handicapped and people with reduced mobility, but more importantly, it enables them to exercise and participate in social activities with the help of wheelchairs.

#### 6 Contraindications, precautions, warnings, and prompt instructions

#### 6.1 Contraindications: None

#### **6.2 Precautions**

- The wheelchair has a rated load of 100Kg.

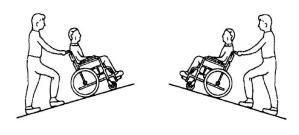
  When the user weighs more than 100Kg, please use it carefully or contact the manufacturer.
- 2. A the When the user pushes the wheelchair by himself, please keep driving at a constant speed and keep the speed of 3-5km/h...



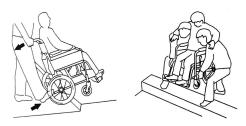
3、 企業 When the wheelchair is driving on a sloping ground, it should be carried out under the condition that the user's physical condition is good, and the ground tilt angle is less than 10°. When the tilt angle is greater than 10°, it should be driven by others behind the back.



4. Users should not stand on the footrest during use to prevent the wheelchair from falling over.

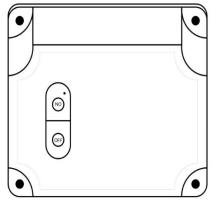








- 8. The light on the control box will not light up on its own. If want to check the battery level, you need to press the button "ON". If it shows green, it is fully charged, if it shows orange, it is about half charged, and if it shows red, it is almost no power.





The interpretation of the graphics, symbols, abbreviations used in the label, such as:

#### 6.3 Interpretation of graphics, symbols, abbreviations, etc. used in medical device labels

symbols	Description		
fig. Right	Indicates a dangerous state of death or serious injury if not handled in accordance with the warnings.		
<b>₹</b> 5	Indicates a dangerous state that could result in death or serious injury if not handled in accordance with the warnings.  (1) Confirm that the specified power source is used. If a non-designated power source is used, fire or electric shock may occur.		
意宝	Indicates a dangerous state that may result in minor or moderate injury if not handled in accordance with the warning.		

[]i	Reference instructions
Ţ	note. Reference accompanying documents
类	Avoid sun exposure
淡	Prevent heat and radiation sources
	Avoid rain
Ĭ.	Lower temperature limit
1	Upper temperature limit
1	Temperature limit
Ω	Period of use
<u>~</u>	Date of manufacture
LOT	Batch code
REF	Classification number
SN	Serial number
<b>%</b>	Temperature limit
note	Indicates a condition that may result in property damage if not operated as a warning.

# 7 **Installation**

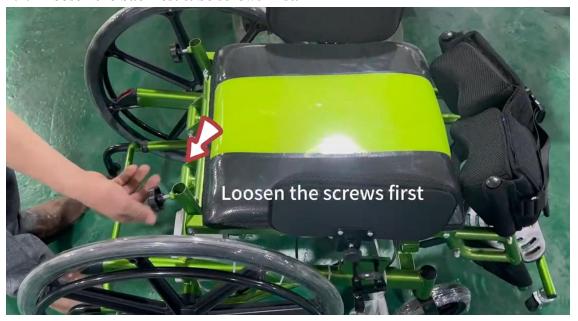
#### 7.1. Installation

#### **Correct installation method**

7.1.1 Open the package, take out the wheelchair backrest and wheelchair frame.



7.1.2 Loosen the backrest tube screws first.

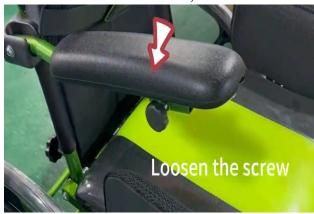


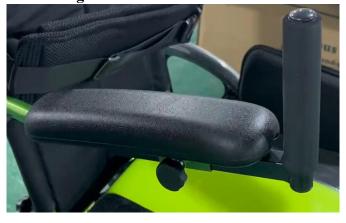
### 7.1.3 Insert the backrest and tighten the screws.





7.1.4 Loosen the screw first, then insert the handle and tighten the screws.





7.1.4 This is the changer, when using, need to connect the Power cord and control box.





#### 8 maintenance

Be sure to check the following items before use, so that the wheelchair is always in a safe state.:

- 8.1 Check the screws on the universal wheel, drive wheel, brake and other parts. If it is loose, please lock it.
- 8.2 Check the battery power regularly to ensure that the standing function can be used.

#### 9 Validity period

1 year

#### 10 Method of cleaning, disinfecting, packaging and sterilizing

#### 10.1 Basic guide

Please comply with all relevant regulations on cleaning, disinfection and sterilization, as well as the internal system of the unit.

#### 10.2 Manual cleaning and disinfection



#### **Attention:**

Wipe only with a damp cloth (wipe disinfection). It is forbidden to immerse the wheelchair in liquid.

Wipe the outer surface with a soft cloth dampened with water, mild soapy water or isopropyl alcohol

Can remove stubborn stains with a neutral detergent containing ammonia.

11 Do not use abrasive cleaners or solvents, as this may damage the surface or label

#### 12 Special storage, transportation conditions, methods

#### 11.1. Storage

Stored at a temperature of -25  $^{\circ}$  C  $\sim$  70  $^{\circ}$  C, relative humidity 10% RH  $\sim$  95% RH, atmospheric pressure: 700hPa  $\sim$  1060hPa, no corrosive gas and well-ventilated clean room.

#### 11.2. transportation

Products should be protected from heavy pressure, direct sunlight and rain when transported, and should be in accordance with the order contract.

#### **Parts List**

SN	Name	Number	remarks
1	wheelchair	1pcs	
2	Activity footrest	1pair	
3	Safety belt	1pcs	
4	Repair tool	1pcs	
5	Instruction Manual	1pcs	

#### 12: After sales and repair services

From the date of your purchase of the company's wheelchair products; in normal use, if the wheelchair fails, you can get one year free warranty service. The company is responsible for free warranty or replacement. If there is a problem after one year, the company can be responsible for the repair, but reasonable recovery of the cost; the main frame of the company's products is guaranteed for 1 year.

For consumable parts, such as the normal wear and tear of large and small tires, it is not covered by the warranty.