

Stand Aid

User Manual

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Preface

Before Use

First , Thanks for purchasing our equipment, We hope you will be satisfied with this product , We are also proud that this device will help many patients.

We wish you would success operation with this device. During this process, we will do our best to meet your needs. We sincerely appreciate your suggestions and comments, as we always believe that an ongoing relationship with our customers is extremely important for future improvement of our products. If you have any suggestions or comments on our products or services, please let us know by phone or email.

We recommend that you read this manual carefully before using this product to fully understand the features of this product, so that you can use this product faster and safer, and get a better experience.

Thank you again for being a customer of Humaneotec Group. If there are any problems during use, or if you need service, please contact the our distributor or the after-sales service team of Humaneotec Group, we will serve you wholeheartedly.

If there are problems such as equipment failure or damage during use, please contact the after-sales service department of our company in time, so that we can evaluate and deal with the problems in a timely manner; during the warranty period, we will effectively protect your customer rights

The copyright of this manual is owned by Humaneotec Medical Equipment (HuNan) Co., Ltd Without the written consent of the company, no individual or organization may copy, modify or translate any part of this manual.

Humaneotec Medical Equipment (HuNan) Co., Ltd has the final right to interpret this instruction manual.

Marn:

Do not modify the equipment without our authorization. Any modifications that are not approved by Humaneotec may affect its function and cause damage to you and the patient. We will not be liable for functional defects or other damages caused by unauthorized modifications.

1. Instructions before use

1.1 User Manual Operation

Before operating, be sure to read and understand this manual carefully. During the process of reading and using this product, if you have any questions about this manual or the operation or maintenance of this product, please contact us, or visit our website (see manufacturer information) for more information.

If possible, store this manual next to the equipment so that it can be read at any time during operation. At the same time, ensure that the operator must be the medical staff we define.

1.2 Confirm the package contents

After receiving the packing equipment, inspect the goods according to the packing list and check whether the goods are damaged during transportation. If there is any damage, immediately notify the logistics company to make a claim. And feedback to us for complete information about damages and shipping errors.

1.3 Types and meanings of symbols

Symbol	Introductions	Symbol	Introductions
⚠Warning	Indicate if the descriptions behind warning are not followed, the operation may bring injury to your equipment or the patient	Note	Indicate that following the descriptions behind note will bring better operation experience to you.
((CE symbol	MD	Medical device
	Manufacturer name address	EC REP	European Authorized Representative

\sim	Manufacture date		Use-by date
SN	Serial number	NON STERILE	Non-sterile
\triangle	Warnings and precautions	类	Keep away from sunlight
(3)	Consult instructions for use	**	Keep dry
	Importer		Distributor
	Country of manufacture	UDI	Unique device identifier
Ϋ́	Indicate that the protection type of the equipment belongs to type B.	Medical staff Medica	

差产品标签图

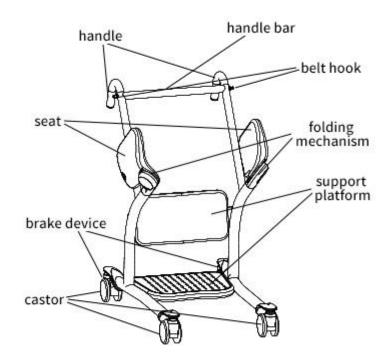
2. Product Introduction



Notice:

2.1 Product Structure and Composition

It is mainly composed of support platform, handle, handle bar, handle bar adjustment, belt hook, castor, (parking) brake device, folding mechanism, and seat. Show as blow:



Version 1 Product Structure

2.2 Function:

It is used to assist patients with inconvenient walking of the lower limbs after surgery and patients with lower limb disabilities to walk or stand for rehabilitation training.

3. Precautions



₩arn:

3.1 Contraindications

- A. People with unclear thinking, weak limbs, and those with unhealed leg trauma.
- B. Patients who are considered unsuitable for use though medical staff



🤼 Warn:

3.2 Precautions for use environment

- A. When the equipment is loose, dropped or damaged, please contact the company in time;
- B. Do not use this device in an unstable environment such as tilting, vibration, impact;



3.3 Precautions before use

- A. Sufficient preparations must be made before transferring patients;
- Do not try to push or pull the medical walking aid to cross the ground obstacles that cannot be easily crossed by casters such as stairs, thresholds, and moving walkways;
- For patients with electrodes, catheters or other medical devices connected to their bodies, professionals should identify whether they are suitable for transfer with medical walking aids before transportation
- Physiotherapist must operate the equipment only after being trained D. in the instruction manual. Never allow the patient to use the this Stand aid alone.
- Avoid collisions during transport.
- Before use, check whether there is any damage or missing parts on the outside of the product. If so, please do not use it;

- G. Humaneotec passive and active lifters are designed for single caregiver use. In some cases, such as when the patient is agitated, obese or emaciated, two caregivers may be required to perform the procedure. It is the responsibility of the user of the product to equip one or two people for operation according to the needs of the transfer, the patient's size, mobility, environment and the skill level of the caregiver;
 - H. Appropriate daily maintenance must be carried out before the product use.
 - Ι. Use the handles to move the product, not the supporting feet;
 - J. In consideration of possible extrusion and other impacts on the patient's body during transfer, a qualified institution should evaluate whether the patient is suitable for transfer before transfer;



3.4 Precautions during use

- A. The operator must operate in accordance with this instruction manual, otherwise it may cause injury to the operator or patient;
- B. Stop using the equipment immediately when any abnormality occurs during the operation of the equipment or the patient;
- C. Persons other than the operator and patients should keep a distance of more than 1 meter from the product, and please do not play around the product;
- D. The seat armrest is not a body-bearing part, please do not support the body for use:
- E. Never push the medical walker faster than a slow walking speed (approximately 3 kilometers per hour or 0.8 meters per second;
- F. Do not perform maintenance or servicing on equipment while in use by a patient.



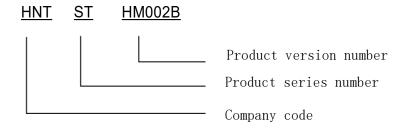
3.5 Precautions after use

After the equipment is used, it should be cleaned (to prevent cross-

infection) for the next use.

3.6 Product Identification

- A. Product Name: Stand Aid
- B. Item No.: HNT-ST-HM002B
- C. Model description as below:





3.7 Service life

- A. Please refer to the equipment namecard for the production date of the product. This product is designed to be used for 5 years, and use beyond the validity period may cause personal injury. (Note: Man-made damage is excluded).
- B. The service life of accessories is 12 months (note: man-made damage is excluded).
- C. The scrapped parts and accessories beyond the service life should be disposed of in accordance with the relevant provisions of local laws and regulations.



3.8 Biological hazards and restrictions on use

When using this machine, it is necessary to use clean gauze or gloves to connect the patient with the handle bar of the device, and the belt should be sterilized to avoid infection.

3.9 Impact on the environment and energy

The materials used in this machine meet the requirements of environmental

protection and can be recycled. At the end of life, it shall be disposed of in accordance with the relevant national environmental protection regulations.



3.10 Safe load

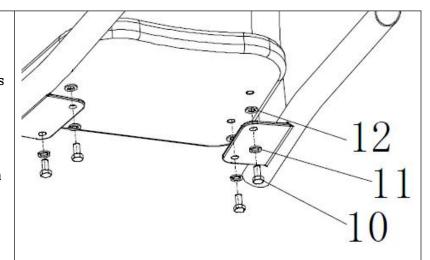
Max safe load:160KG

Stand aids are only suitable for transporting patients whose weight is within a certain safe load, and should not be used to transport patients whose weight exceeds the weight specified on the "safe load" label of the product.

4. Installation steps

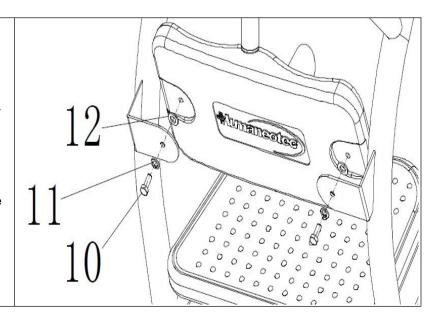
Step 1

Use a No. 17
hexagonal wrench,
M10 hexagonal screws
(10), spring media
(11), and flat pads
(12) to fix the
pedals on the four
holes on the bottom
of the left and
right supporting
feet.



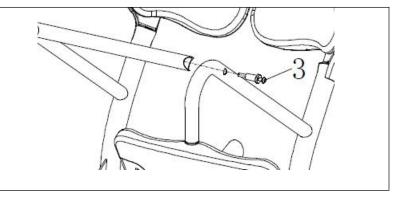
Step 2

Use a No. 17
external hexagon
wrench, M10 external
hexagon screw (10),
elastic media (11),
and flat pads (12)
to fix the pedal on
the two holes in the
middle of the left
and right support
feet



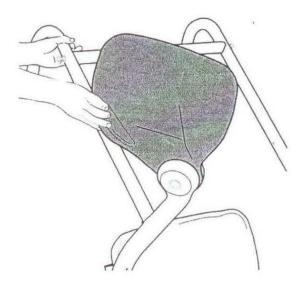
Step 3

Use a No. 17 external hexagonal wrench to fix the horizontal handle with the sling fixing bolt to the holes above the left and right brackets. (The left and right brackets need to be fixed



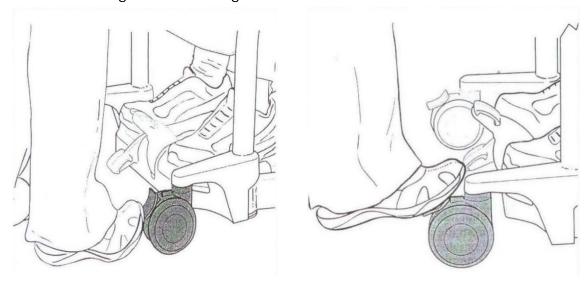
5. How to use

1 Flip of the seat board.



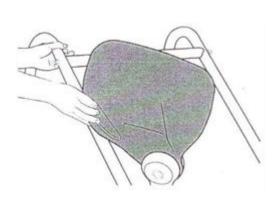
- 1) Hold the handle on the upper edge of the seat board.
- 2) Turn the seat board over to leave the working position so that the patient can enter the walker; after the patient enters, turn the seat board back to its original position to provide support for the patient's buttocks

5.2 Locking and unlocking casters

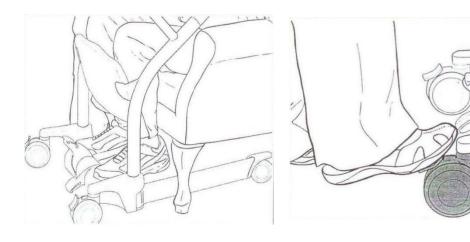


5.3 Put the stand aid close patient

- Before transfer, a qualified institution should evaluate whether the patient is suitable for transfer.
- Keep in touch with the patient and tell the patient what you are going to do.
- If the patient has been assessed for a belt, make sure you are using the correct type and size.



1) Turn up the two seat boards so that the patient can enter.



- 2) Position the lifter so that the patient's feet rest on the footrests and the knee is comfortably supported by the knee pad.
- 3) Lock the two casters and fix the lifter so that the patient can stand up.

6. Parameters

Product Name	Stand Aid	
Net Weight	16KG	
Max Load	160KG	
Radius of gyration	1168mm	
Door width available	630mm or above	
Use and storage environment		
Environment Temperature	Use:10-40° C (50-104° F); Storage: -40-	
Environment Temperature	70° C (-40-158° F)	
Relative humidity	Use: 30~75%; Storage: 10~80%, including	
Relative number ty	condensation	
Atmospheric pressure	Use: 700hPa~1060hPa; Storage:	
Atmospheric pressure	500hPa~1060hPa	
Recycle and re-use		
Package	Cardboard, recyclable	
Stand Aid	Sorting and recycling	

7. Maintenance and repair

7.1 Maintenance

Check item	Before use	Once a week	Once a year
Stand Aid			
Observe and test all functions with correct operation to ensure no damage from previous use	X		
Check for missing or damaged parts	X		X
Make sure the casters are stable and reliable		X	
Make sure all casters turn freely and lock properly	X		
Check casters for hair or fiber clogging, clean if necessary		X	
Inspect product surfaces, especially those that may come into contact with patients, to ensure they are clean and free of breaks or sharp edges that could cause contamination or injury, and clean or replace parts as necessary		X	
Make sure all instruction labels are in good condition and can be read properly, replace if necessary.		X	
Make sure all external fittings are secure and all screws and nuts are tight		X	
Make sure the non-slip material on the chassis is secure and replace if necessary			Х
Check whether the support legs can be unfolded and retracted normally under load-bearing conditions; check whether there is hair or fiber blockage, and clean up if necessary			Х

7.2 Common faults and troubleshooting methods

- 1 When the equipment fails to work normally, do not disassemble or assemble it easily.

 You should contact the company or the company's office in the area in time to find out the cause of the failure.
 - 7.2.2 Before calling for repair service, check the equipment below to see if you can handle the problem yourself.

Fault	Solution
Poor mobility	● Check the casters for damage or wear
	● Remove hair or fibers that are clogging
	the casters
Difficulty flipping the seat	● Check for hair or fiber blockage and clean
board	if necessary

Sheet 1

8. Transport and storage

We recommend keeping the device in its original packaging to ensure maximum protection from severe shocks during transport.

Project	Conditions of Use	Transport and storage
Environment	−5 ° C to +	- 10 ° C to + 55 ℃
Temperature	45 ℃	10 0 0 0 0
Relative	30 %to	25 % to 85 %
humidity	95 %	25 /010 65 /0
Atmospheric	700 hPa to	650 hPa to 1100 hPa
pressure	1060 hPa	
Position	vertical	/
Additional	/	Ship only in the
conditions	/	packaging provided

9. Quality assurance and after-sales service

The Humaneotec Customer Service Team is here to serve you. The warranty period of the product is one year. If there are problems such as failure or damage during the use of our products, you should contact the customer service department of our company in time to evaluate and deal with the problems in time; during the warranty period, we will effectively Protect the rights and interests of your customers.