

Moving Machine

Transfer Commode Chair



1. Product information

Name :moving machine

Model No. : MKX-YWJ-01A

Max. load :120kgs

Dimension : L : 700mm

W : 470mm

H : 940mm

Weight : 18kgs

Braking system : foot brake



Material explanation:

Tubes: Intensified steel with thickness of 2.0, and of EN standard

Sitting board: Supported by steel plate, and coated with
medical engineering plastic ABS

Back: Foam-moulded PE, eco-friendly and water-proof

Pedal: Engineering plastics, sturdy and enduring

Handle: Engineering plastics

Patient's holder: Eco-friendly rubber

2. Product features

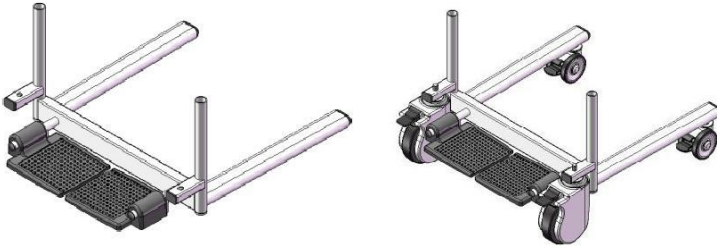
- a) Patented ;
- b)Assisting the mobility-impaired in moving from wheelchair to sofa, bed, bathroom and other places so that they can do washing, showering and treating on their own.
- c) Wide-ranged folding design saves labour and reduces waist-bearing.
- d) Max. load of 120kgs makes it applicable to different body shapes.
- e) Adjustable height ;
- f) The mute wheels, wheel brake system and double buckles ensure high using security.
- g) Water-proof materials ;
- h) Soft cushion for long-time sitting and various using applications ;
- i) There is a small tube for the infusion support. The tube is detachable and changeable to left or right side.
- j) Stylish colors apply to all kinds of scenarios.

3. Product applications

This moving chair is delicately designed for patients and the elderly with mobility difficulty, and it is an ideal tool for families, medical institutions and nursing homes etc.

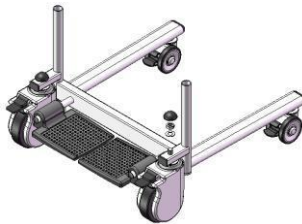
4. Assembly instruction

a) Install two 5-inch wheels by both sides in front of the bottom holder, and two 3-inch wheels by both sides in the rear of the bottom holder. The operation is illustrated below:



Note: Please press the brakes on the 3-inch wheels before assembly and disassembly.

b) Install the washer, M12-nut and plastic cover, as illustrated below:

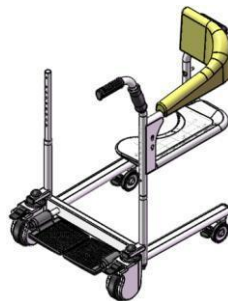


Note: The nut on the top of the 5-inch wheels (not omni-dimensional) must be fitted and fixed in the correct position on the bottom holder.

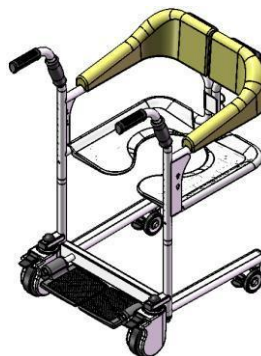
c) Place the rotatory shafts into the tubes before screwing the M12 nut. Make sure the shafts can be flexibly rotate without being loose, as illustrated on the right:



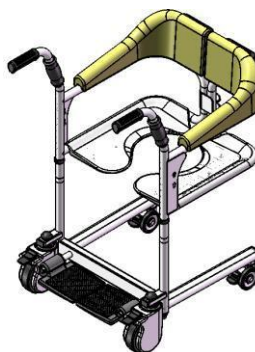
d) Place the handle part into the right shaft, as illustrated on the right:



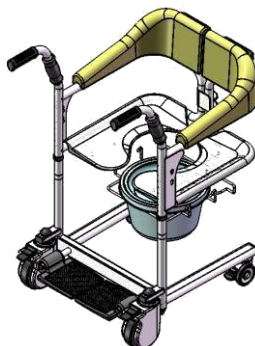
e) Place the handle part into the left shaft, as illustrated on the right:



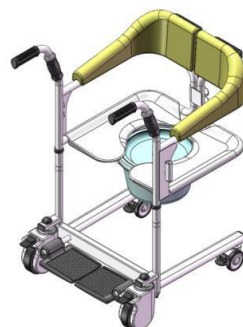
f) Adjust its height by rotating the handle to fit their hole sites into that of the rotatory shafts, then plug into the latches. The operation is illustrated on the right:



g) For placing a bedpan, fold the handles on both sides and place the bedpan holder in the hole site, then place the bedpan from the rear, as illustrated on the right:



h) Fit on the small tube for infusion support. The tube is detachable and changeable to left or right side. As illustrated on the right:



5. User manual

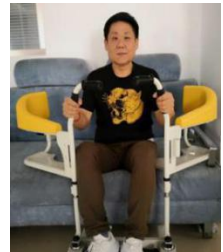
*** Please follow all the instructions stated in this brochure when using the moving machine. This is for your security.**

A. Instructions of moving the patient

- a) The patient should sit up straight when the moving machine is unfolded in front of the patient.

Lift the patient's feet to step on the rest pedal.

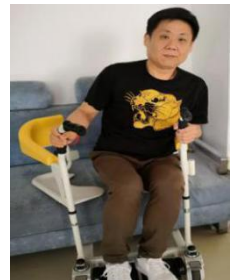
Make sure its brakes are locked before the patient is on the machine ;



- b) When the patient is leaning to the left and to the right, turn the correlative side of the chair to fit the patient into it ;

After the patient is seated, fold the machine from its back, and lock the auto buckle ;

Then lock the safety buckle.



c) Unlock the brakes when the patient is seated with double buckles locked.

Now take hold of the front handle to move the patient.



d) Unlock the double buckles and unfold the machine after the patient is moved to the target place.

B. Adjusting the height



lock catch

regulation ports

a) Take down the lock catch to adjust the height. There are regulation ports on the sticks.

b) After adjusted to desirable height, put the lock catch back to its place.

6. Important notes

- a) Please make sure the machine is intact and well-knit before use.
- b) When sitting down or standing up, keep patient's feet on ground instead of on pedals.
- c) Please adjust the height before use.
- d) Make sure the seat boards on both sides are kept at the same height before use.
- e) Please do not adjust height while the patient is sitting down.
- f) Please take down the bedpan holder and bedpan before folding and unfolding the machine.
- g) Make sure the wheels are locked while the patient is sitting down or standing up.
- h) Make sure the four wheels are all locked while the patient is bathing.
- i) Make sure the four wheels are all locked when staying on slopes.

7. Production date and service life

The production date is stated on the packing case. This product endures a service life of 3 years.

8. Packing list

When opening the packing case, please confirm the following parts and accessories are included :

NO.	Name	Unit	Qty	Remark
1	bottom holders	set	1	1. Cushion for free 2. The warranty and certificate are attached to the user manual.
2	left handle parts	set	1	
3	right handle parts	set	1	
4	bedpan parts	set	1	
5	user manual	pcs	1	

9. Maintenance

- a) For safety use, please do regular check and maintenance to the machine.
- b) Please use neutral detergent for cleaning.
- c) Please do regular check on the parts, and replace the loose or damaged.
- d) Please follow the instructions when assembling or disassembling to prevent unexpected damages.

10. After-sales

We warrant the machine against defects in materials and workmanship for one year from the date of original retail purchase. For any non-human damages during the warranty period, we will, at our option, repair or replace the machine at our own cost.

This warranty is not subject to any malfunctions caused by misuse and any machines altered or repaired without our authorization. The situations set forth void all liability statements.

It is recommended to keep the packing materials for probable return shipment as they are designed to protect the product.

