











HFK-9213-5 ROLLATOR WALKER

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ROLLATOR
WALKER



USER MANUAL



- 1 Backrest
- 2 Armrest Pad
- 3 Storage Bag
- 4 Foot Rest
- 5 Front Wheel

- 6 Handgrip
- 7 Handbrake
- 8 Seat
- 9 Rear Wheel

SET-UP INSTRUCTIONS

STEP 1



ACCESSORIES LIST



x4 Knobs



x2 Bolts and Nuts



x1 Cane Holder

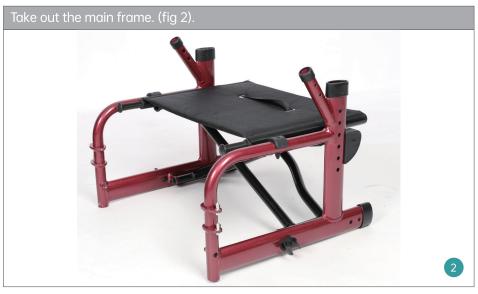


x1 Cup Holder



x1 Safety Belt

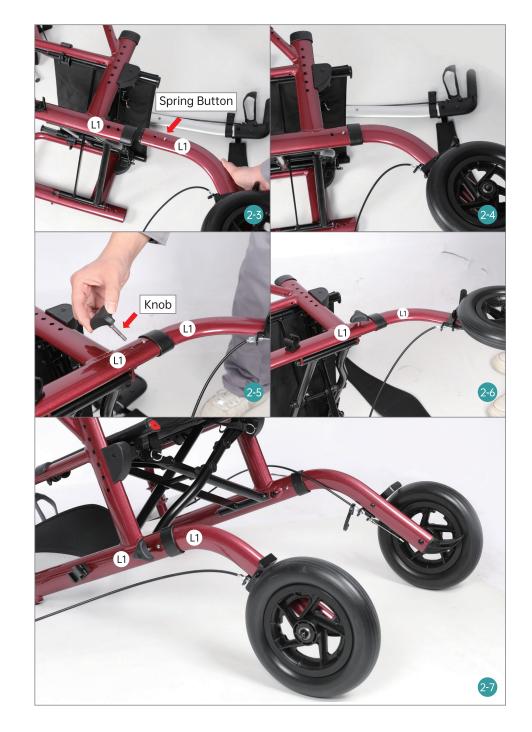
STEP 2 Four Wheels Assembly



Rear Wheels Assembly

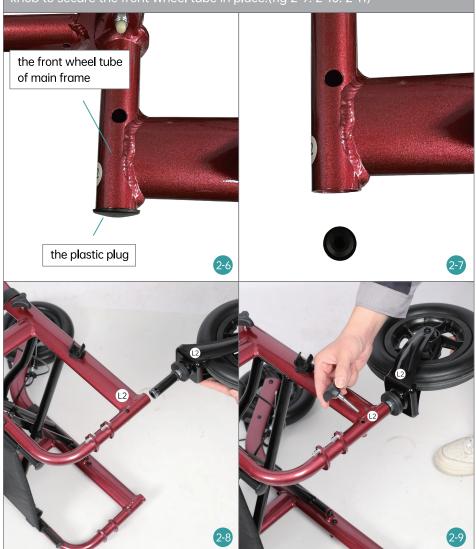
Press the spring button of the wheel tube, then insert the rear wheel tube into the rear main frame tube. (fig 2-3. 2-4) There are labels on tube, "L1-L1, R1-R1". Then insert the knob to secure the rear wheel tube in place.(fig 2-5. 2-6. 2-7)





Front Wheels Assembly

Please take out the black plastic plug of front wheel tube before assembling the front wheel(fig 2-6. 2-7). Insert the front wheel tube into the front main frame tube. (fig 2-8) There are labels on tube, "L2-L2, R2-R2". Then insert the knob to secure the front wheel tube in place. (fig 2-9. 2-10. 2-11)





STEP 3 Handle Bar Assembly

Insert the handle bar, raise or lower the handle bar to the desired height.(fig 3. 3-1) There are labels on tube, "L3-L3, R3-R3".



STEP 4
The Footrest Assembly

Insert the footrest tube into the front main frame. (fig 4. 4-1) Then insert the footrest pad into the footrest tube.(fig 4-2. 4-3) There are labels on tubes"L4-L4, R4-R4-R4".

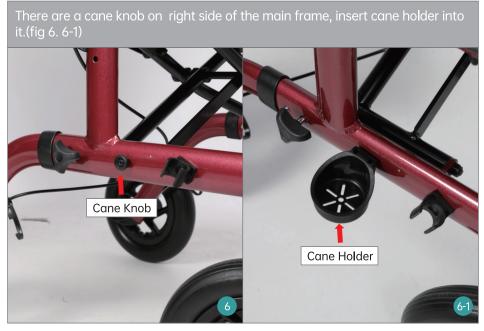


STEP 5
The Armrest Assembly

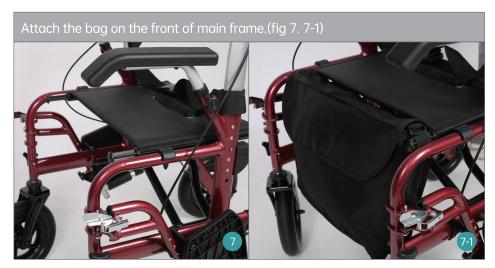
Insert the armrest into the main frame (fig 5), then secure the armrest with bolt and nut (fig 5-1. 5-2). There are labels on tubes"L5-L5, R5-R5".



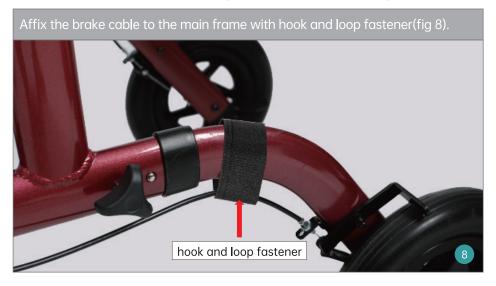
STEP 6
Cane/Umbrella Holder Assembly



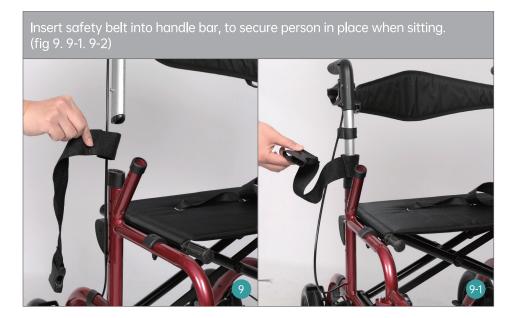
STEP 7 Storage Bag Assembly

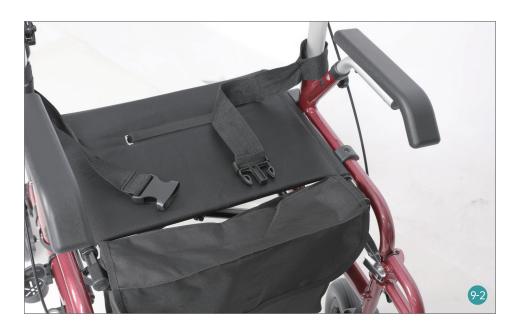


STEP 8
Brake Cable Hook and Loop Fastener Assembly



STEP 9 Safety Belt Assembly

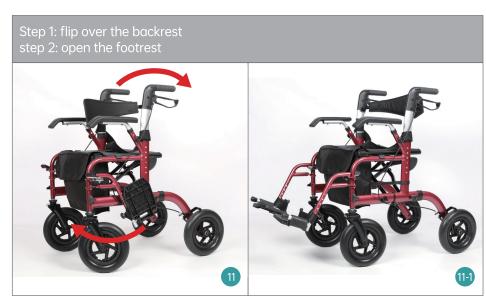




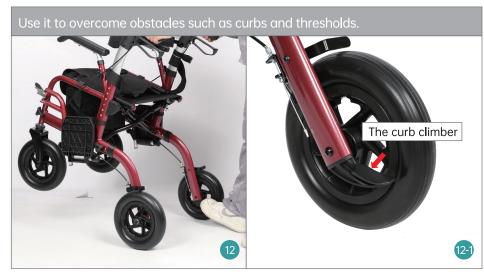
STEP 10 Cup Holder Assembly



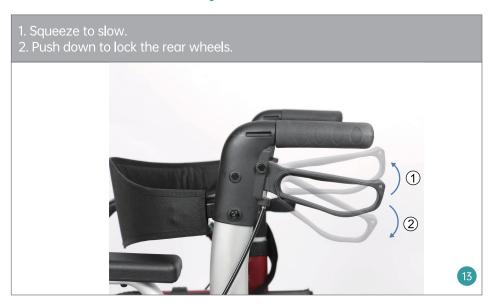
Transform Rollator into Transport Wheelchair



The Curb Climber



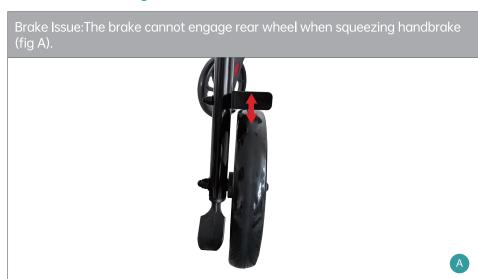
Handbrakes Operation



One-hand Folding



How to Adjust Brakes



Adjust Rear Brake Position

Tools: Plier and 10mm wrench(or 8mm+10mm wrenches)(fig 1).

Use 10mm wrench to hold M6 nut, then use 8mm wrench or plier to turn M5 nut clockwise(fig 2-3). And brake will be closer to wheel(fig 4). Then squeeze handbrake, if it doesn't work, repeat the steps until rear brake can engage wheel.





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WARRANTY

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- * The warranty does not extend to device failure due to owner misuse or negligence, or normal wear, tear and need periodic replacement.
- * During warranty periods, our warranties cover all parts labor and shipping for repairing this walker.

A WARNINGS

To ensure your safety in using ELENKER Rollator Walker, all the following instructions must be followed



The maximum load of the walker is 300lbs.



DO NOT use walker, if there is apparent damage or if any parts are missing.



Ensure that brakes, height adjustment bolts or any other moving parts are in good condition and check all screws and fasteners, and retighten if necessary.



DO NOT use on stairs, escalators, moving sidewalks, or go up or down inclines greater than 15% or diagonally across inclines greater than 5%.



Be careful to avoid pinching your fingers while raising and lowering the handle bar and opening and closing the rollator walker frame.