HEAVY DUTY WHEELCHAIR

MOB1150

vive® MOBILITY



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HEAVY DUTY WHEELCHAIR

WHAT'S INCLUDED

- Wheelchair Frame
- Adjustable Footrests

ADDING THE WHEELS

Use the Push Lock Pin and thread it through the hole in the center of the wheel while pushing in the pin head to release the lock.



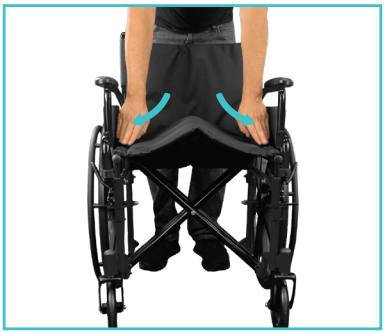
Insert the Pin with Wheel attached into the hole in the side of the chair. Repeat this step for the other side.



FOLDING / UNFOLDING THE CHAIR

Want to watch us do this?
Check out **vhealth.link/0vi**
for an easy instructional video.

From a stable position, grip the armrests or the chair frame under the sides of the seat and pull the frame away from the center of the chair until the fabric seat is fully unfolded.



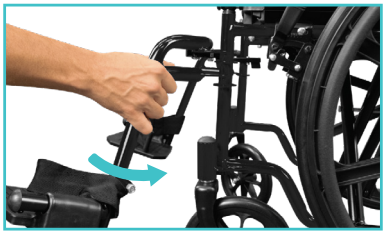
To Lift the chair pull up on the seat to get the folding process started, then you can push the two armrests together to fold it up the rest of the way.



ATTACHING / REMOVING THE FOOTRESTS

Want to watch us do this?
Check out **vhealth.link/5r4**
for an easy instructional video.

Fit the footrests over and down onto the two metal placement pins as shown. Then rotate each foot rest forward until the black clasp locks into place and the foot rest is securely fastened to the chair frame.





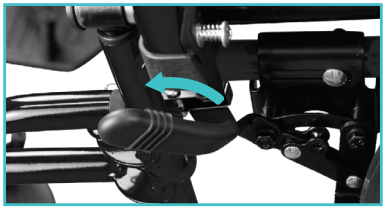
ADJUSTING THE HEIGHT OF THE FOOTRESTS

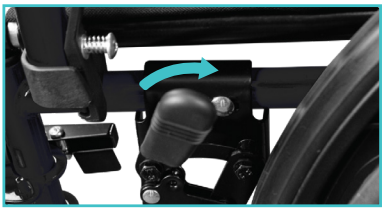
The footrests are easily height adjustable by using the push pins to raise and lower the footrest height.



LOCKING THE HANDBRAKES

The parking brake is used to help prevent the Wheelchair from moving when not in use, or to prevent it from moving while sitting or standing. To engage the parking brake, push the parking brake handle forward until it locks against the wheel. To disengage the parking brake, simply pull back on the handle.





LIFTING THE ARMRESTS

To lift the armrests push in the button underneath the armrests to disengage the pin and then lift up the armrests and push them up fully out of the way.





MAINTENANCE

Tire Maintenance
Tires should be cleaned occasionally with a damp cloth. Replace if tires become severely worn or cracking appears. Front casters should be checked periodically for cracking and lubricated occasionally. Rear wheels should be inspected at least once a month to ensure proper tightness.

General Maintenance
Wipe metal parts with a soft cloth at least once a week. All aluminum parts can be cleaned with auto wax or similar products. If exposed to moisture, dry immediately. Do not use an abrasive cleanser that will scratch the finish.

CAUTION

This Wheelchair is designed to safely be a stable center of gravity but it is important to try and keep a stable center of gravity of all times while performing activities that may change your center of gravity or a passenger's center of gravity. Never reach out so far that it would require you to shift in the seat or bend over out of the chair.

When you have to reach for objects that require you to lean, be certain your front wheels are pointing forward as this will stabilize the chair.

Ramps
Be sure of your own capabilities, limitations and strength before attempting to push another individual or yourself up a ramp. Correct techniques on ramp negotiation should be shown to you by a qualified professional. If you must stop on an incline, avoid any and all sudden or abrupt movement when you resume movement. Because of the backward angle of the chair, sudden abrupt movement could cause instability. Do not attempt to change direction when moving on an incline or decline, this could result in tipping.

WARNINGS ⚠

- Wheelchair will support up to a 450 lb individual. Do not exceed chair weight limit.
- Do not attempt to use wheelchair without reading carefully all instructions in this manual.
- This wheelchair has not been approved as a seat that can be used within vehicles of any kind.
- Always transfer wheelchair user to a vehicle manufacturers approved seat and use safety restraints available.
- Do not operate this wheelchair on roadways, streets or any surfaces with vehicular traffic.
- Wheelchair should be on a smooth, stable and level area with the hand brakes engaged by the transporter before transferring the passenger in or out of the wheelchair.

- When transferring in or out of wheelchair, do not stand on or apply weight to foot rests.
- Do not lean over or apply weight to the top of wheelchair back. This can cause wheelchair to tip over.
- Do not stand on wheelchair.
- Abruptly changing directions while going down an incline could cause instability and/or increase the possibility of tipping over.

NOTES

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HAVE MORE QUESTIONS?

Check out our list of Frequently Asked Questions at **vhealth.link/ra6** for helpful answers.

And if that doesn't answer your question, our customer service team would love to help! Feel free to connect with them by phone, e-mail, or chat on our website

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