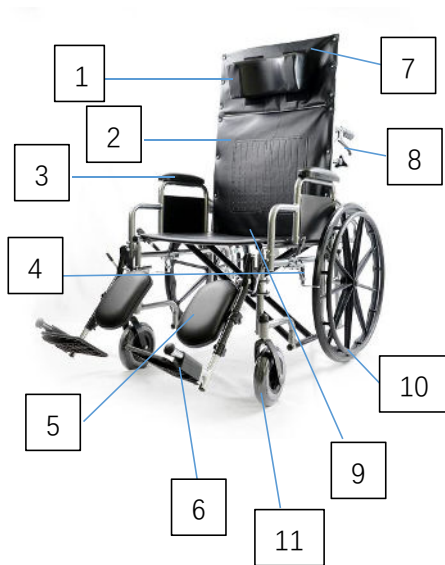


# Reclining Wheelchair YK9132

## INTRODUCTION



WEIGHT CAPACITY:300 lb./136 kg



1-Neck Support Cushion

2-Back Upholstery

3-Padded Armrest

4-Wheel Locks

5-Front Rigging

6-Foot Plate

7-Headrest Extension

8-Hand Grip

9-Seat Rail

10-Hand Rim

11-8" Caster

USE CAUTION. FAILURE TO USE COMMON SENSE AND HEED THE ABOVE WARNINGS FURTHER INCREASES RISK OF SERIOUS INJURY. USE AT YOUR OWN RISK AND WITH APPROPRIATE AND SERIOUS ATTENTION TO SAFE OPERATION.

## OPERATING INSTRUCTIONS

Our wheelchairs combine style and durability at an affordable price. Please be sure to read these instructions and warnings thoroughly and follow the instructions of your healthcare provider to maximize the wheelchair's benefits and your safety.

**DO NOT ATTEMPT TO ADJUST OR OPERATE THIS WHEELCHAIR WITHOUT READING ALL INSTRUCTIONS CAREFULLY.**

### TO OPEN CHAIR

Open wheelchair by tilting to one side and pushing down on seat rail until fully opened.

### TO CLOSE/FOLD CHAIR

1. Fold footplates to vertical position.
2. Grab seat with both hands at front and back edge.
3. Tilt chair to one side and lift up on seat rail.

**NOTE:** Keep hands and fingers clear of moving parts to avoid injury.

### REMOVABLE ARMS

Remove arms by depressing spring button and lifting arms out of front and rear sockets.

### HOW TO ATTACH FOOTRESTS/LEG RESTS

1. Position a footrest so it is pointing 90 degrees away from the reclining chair (footrest platform should be pointing forward when folded down at this point).
2. Align the holes with the footrest pegs on the frame and gently press down until the footrest can swing freely.
3. Swing the footrest until the footrest platform is pointing inward. Continue with this rotation until the footrest locks in place. An audible click will be heard.
4. Repeat steps 1-3 with the other footrest.

### ADJUSTING LENGTH OF FOOTREST/LEG REST

**NOTE:** When adjusting length of footrests or leg rests, user should be sitting in wheelchair with feet on the foot plates.

1. Loosen bolt on the clamp around support assembly.
2. Raise or lower footplate to desired position that will provide maximum support of thighs.

**NOTE:** Front rigging should not be so low that it causes uncomfortable pressure to thighs at front of seat upholstery.

**NOTE:** Footrest should not be lower than from the ground to ensure proper

clearance.

### ADJUSTING ELEVATING LEGREST

1. Lift footplate on leg rest assembly to desired position.
2. Release leg rest assembly and it will automatically lock into place.
3. To lower, push out on leg rest lever and lower footplate to desired position.

### REMOVAL OF ELEVATING LEGRESTS

1. Release lock by pushing on the front rigging lever.
2. Swing-away footrest/leg rest out and sideways, and lift to remove.

### ADJUSTING SEAT HEIGHT

**DO NOT ATTEMPT!** Any adjustment to your product seat can affect the stability of your product. We highly recommend that you have a dealer or licensed technician adjust your seat height to ensure adjustments are safe.

### WHEEL LOCKS

**NOTE:** Engage both wheel locks before getting in or out of chair, leaning forward in chair, or while in an elevator or wheelchair lift. Locks are engaged by pushing the handles completely forward.

**NOTE:** Proper adjustment of wheel lock is at least 1/8<sup>W</sup> when locked.

1. Adjustments to locks are made by loosening or tightening the nut or the carriage bolt.
2. Embed lock shoe at least 1/8<sup>H</sup> by sliding clamp toward rear wheel while handle is engaged in locked position.
3. Tighten nut and bolt to secure in position.
4. Test for correct locking action before actual use.

### ANTI-TIPPER INSTALLATION

1. Press the release buttons and remove the anti-tippers from the wheelchair frame.
2. Reinsert the anti-tippers with the wheels curved down towards the ground/floor until they lock back into place.
3. Press the release buttons on the lower portion of the anti-tipper and slide it up or down to achieve a 1 V<sup>i</sup> to 2<sup>H</sup> ground clearance.
4. Make sure both anti-tippers are adjusted to the same setting and release buttons are fully engaged before use.