



# STEP-BY-STEP ASSEMBLY GUIDE.

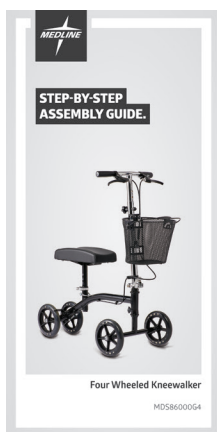


**Four Wheeled Kneewalker**

MDS86000G4

# What's Included:





- A** Hand Brakes
- B** Hand Grips
- C** Brake Cables
- D** Handle Height Adjust Knob
- E** Handle Bar

- F** Tiller Cam Lock
- G** Kneepad
- H** Brake Blades
- I** Rear Wheels
- J** Front Wheels

- K** Seat Cam Lock
- L** Seat Height Adjust Pin
- M** Storage basket
- N** Step-By-Step Assembly Guide
- O** General Warnings

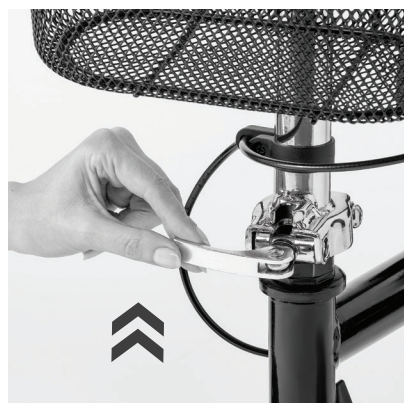
## This guide applies to the following kneewalker:

Item Number	Description	Frame Color	Weight Capacity
MDS8600G4	4 wheel knee walker with padded foam knee rest and front storage basket.	Black	300 lbs (136 kg)

# First: Open and secure handle bar



- 1** Remove contents from carton.
- 2** Unfasten the hook and loop strap that holds the tiller down to the kneepad.
- 3** Raise the tiller to the upright position. The tiller will snap into position and lock when it reaches its full upright position.





- 4** Lift Tiller Cam Lock and rotate it up and over the Tiller flange. Then press down to secure.

## Next: Set Desired Kneepad Height



- 5** Raise the Kneepad to desired height.



- 6** Insert the Seat Height Adjust Pin into the hole. Lock pin in place by sliding the loop over the protruding end of the pin.



- 7** Insert the wheel stem into the tube, making sure to align the hole in the wheel stem with the hole in the tube.

# Adjusting The Knee Pad Height



**8** Loosen the Seat Cam Lock under the knee pad and remove locking pin.



**9** Adjust pad to the desired height.

**10** Reinstall the locking pin and secure it in place with the retainer tab.

**11** Next tighten the Seat Cam Lock to lock pad in place.

## Now: Using the Hand Brakes



- 12** To apply the brakes, simply pull one or both of the hand brake levers with your fingertips toward the hand grip. Either lever will operate the brake by itself.



- 13** To lock the brake, squeeze and hold one of the hand brake levers to the Hand Grip and push and hold down the spring loaded push button (located on top of brake). Release the hand brake lever. When done correctly, push button with remain down and the hand brake lever will be locked in place. Rear wheels should not be able to rotate.





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To release the brake, pull the lever towards the hand grip. Push pin will pop up automatically.

## Next: Adjusting the Hand Brakes

For minor adjustment use the brake adjuster located on the front of the tiller.



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Turn the thumbscrew counterclockwise to tighten the brake or clockwise to loosen the brake. When done, tighten the adjustment nut back to the brake adjuster housing without turning the thumbscrew.



- 16** If further adjustment is required, apply the same method of adjustment at the lower cable adjuster above the brake.
- 17** As you adjust the cable thumbscrew and the adjustment nut away from each other the brakes will tighten, and as you adjust them closer the brakes will loosen.

## Finally: Adjust Handle Height



- 18** To adjust the handle height, loosen the adjustment screw on the tiller below the handle by turning it counterclockwise until it can be removed.
- 19** Adjust the hand grip to the desired height and reinstall the adjustment screw by turning it clockwise until it is tightened.

# To Fold the Kneewalker



**20** Release the Seat Cam Lock and kneepad height adjustment pin.



**21** Lower the kneepad all the way.



**22** Lift Tiller Cam Lock.



**23**

Slide assembly to the side until the tiller is disengaged.



**24**

Fold the tiller down until it rests on the knee pad.