

INSTRUCTIONS

Steering Column Setup

The steering column will be in the folded position for transport from the factory. This feature also makes transporting the knee scooter quick and convenient during everyday use. (Fig. 1)

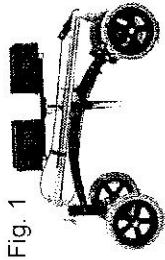


Fig. 1

To Raise the Steering Column

The locking mechanism at the base of the steering column has an added security pin to prevent it from collapsing during use. Push the lever to the left and downward at the same time to disengage the pin (Fig. 2) and push the steering column upward until it is in the full upright position. Release the handle to engage the safety pin (the steering column will stand in the upright position if the safety pin is engaged). Pull the locking mechanism up so that the circular pad rests on top of the steering column folding hinge cut-out. Push the lever down so the end of the lever is pointing towards the ground to lock the steering column in the upright position (Fig. 3) (rotate the lever counter clockwise to loosen and clockwise to tighten the pressure of the lever).

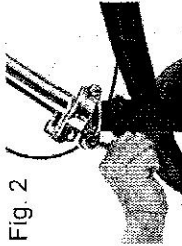


Fig. 2

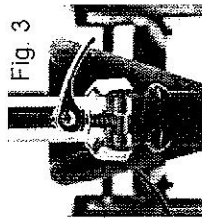


Fig. 3

WARNING

BE SURE THAT THE LEVER MECHANISM IS TIGHTENED AND FULLY ENGAGED BEFORE EACH USE.

To Lower the Steering Column

Pull the lever up to release the clamp from the steering column and push the lever forward to disengage. Push the lever to the left and downward at the same time to disengage the pin and gently guide the steering column downward. (Fig. 4)

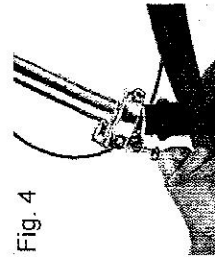


Fig. 4

Steering Column Height Adjustment

Remove the height adjustment screw from the steering column and adjust the telescoping tube to your desired height. Replace the height adjustment screw and tighten until the steering column is secure.

WARNING

BE SURE TO CHECK THAT THE HEIGHT ADJUSTMENT SCREW IS SECURE AND TIGHT BEFORE EACH USE OR INJURY MAY RESULT.

Knee Platform Set-Up

The Nova Knee Scooter can be used for right or left leg injuries. The offset position of the seat provides better stability and increased foot clearance for pushing forward. When standing behind the scooter the knee platform should be offset to the left for the right leg injuries and offset to the right for left leg injuries. (Fig. 5)

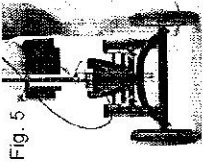


Fig. 5

WARNING

INJURY MAY RESULT IF KNEE PLATFORM SETUP INSTRUCTIONS ARE NOT FOLLOWED.

Knee Platform height adjustment

Remove the height adjustment screw and be sure the height adjustment clamp is loose before removing the knee platform from its shipping position. Insert the knee platform into the frame and adjust to the desired height. Line up the selected hole in the knee platform with the threaded hole in the frame and insert the screw. Turn the knob clockwise and tighten securely. Turn the clamp lever clockwise until tight and then push the lever forward to lock. (Fig. 6)

Fig. 6



WARNING

BE SURE THE HEIGHT ADJUSTMENT KNOB AND LEVER ARE FULLY TIGHTENED BEFORE USING THE KNEE SCOOTER.

Brake Adjustment Instructions

- To control speed - Simply squeeze the handle towards you
- To Lock wheels - Push the handle away from your body until it clicks into the locked position

Brake adjustments

If you find it difficult to squeeze/lock the brake handle or that the brake shoe is not engaging the wheel then you may need to adjust the brake.

- To release tension (make it easier to squeeze or lock)

Be sure the brake is in the unlocked position. Turn the brake adjustment screw counter clockwise until the desired tension is achieved. Test after each 1/2 turn. The brake should lock the wheel when in the locked position. Screw the locking nut against the brake casing to secure your desired setting (Fig. 7)



Fig. 7

- To increase the tension (make the brake engage sooner)

Turn the adjustment screw clockwise until the desired tension is achieved. Test after each 1/2 turn. The brake should lock the wheel when in the locked position. Screw the locking nut against the brake casing to secure your desired setting. (Fig. 8)



Fig. 8

WARNING

RECKLESS USAGE OF THIS PRODUCT INCLUDES, BUT IS NOT LIMITED TO SCOOTING TOO FAST AND/OR USE OVER BUMPS AND HILLS. THIS MAY CAUSE INJURY