

Knee Cruiser

Product Code: **CTKC-DC-FX**

SPECIFICATION / DIMENSIONS

Weight Capacity	136 Kg
Weight	11.7 Kg
Approximate User Height	157 – 193 cm
Handle Height Adjustment	79 – 100 cm
Platform Height Adjustment	43 – 57 cm

Peak Care Equipment
149 Princes Highway
Unanderra NSW 2526
Tel: +612 4272 2688
www.peak-care.com.au

Distributor:
 Rehab and Mobility Wholesalers
 6-8 Imboon Street, Deception
 Bay, QLD 4508
 1300 368 085
qld@rehabandmobility.com.au



User Manual



Staple receipt here:

Thank You!

Thank you for purchasing the Knee Cruiser.

LIMITED LIFETIME WARRANTY

We are committed to providing the highest quality products, as well as exceptional service. This product was built to precise standards and thoroughly inspected prior to shipment. This warranty represents our confidence in the materials and workmanship of our product. The warranty is void upon any sale or transfer of ownership or use by other person. The product is warrantied against any defects in material and workmanship under NORMAL use for the period commencing upon the date of purchase and continuing for the following specified period of time after that date

Non-metal/Metal parts:

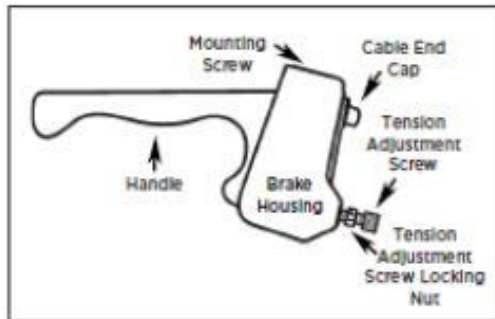
This warranty does not cover problems due to user negligence, misuse of the product, failure to adhere to product instructions, or normal wear and tear. Items that have been subject to negligent abuse, modified without prior written authorization are not covered within this warranty. For warranty service, please contact the dealer from whom you purchased your knee cruiser. Be prepared to indicate, the nature of the defect, the product serial number, and the name and location of where you purchased the product. You will also be required to provide a receipt of your purchase.

Warnings

1. Always contact your physician or therapist before using to determine proper adjustment and usage
2. As with any new physical activity, instruction, practice and common sense are necessary for successful usage of the KNEE CRUISER. Practice moving and turning slowly until you get the feel of the unit and become confident
3. Reckless usage of this product includes, but not limited to scooting too fast
4. Ensure that the knee platform height adjustment screw is tightened and fully engaged before every use
5. Ensure that the steering mast clamp and height adjustment screws are tightened and fully engaged before every use
6. Ensure that the hand brakes are fully operational and engage the rear wheels when the handles are squeezed
7. Whenever you mount or dismount, ensure that you are in a level surface and not in any type of slope (The hand brake is designed to maintain a stopped stance and not intended to be used for stopping the unit while you are moving. Use of hand brake while in motion may cause an abrupt stop. Your uninjured foot should be used to propel or stop the unit
8. Do not operate KNEE CRUISER on or near stairs or escalator, over bumps, on hills or while you are on mind altering drugs or alcohol or while dizzy
9. The unit is intended for use of a person with the injured leg rested on the knee platform only. Do not sit or stand on the knee platform or use KNEE CRUISER to pull yourself up from a seated or other position. The knee rest is not designed for sitting or supporting your full body weight
10. Use caution when moving from carpeted to hard surface floors or vice versa. Also use caution on any type of rough surface of when changing levels
11. Do not attempt to reach objects, while on KNEE CRUISER
12. Do not hang anything from the frame of your unit. Items should be placed in the basket (optional) designed for your unit (available with your supplier)
13. (The above situations will cause a change in weight distribution and may cause the unit to tip, resulting in injury or damage. Always use EXTREME caution while reaching for any object)
14. SEVERE INJURY OR DEATH MAY RESULT IF USER INSTRUCTIONS, MAINTENANCE INSTRUCTIONS AND PRODUCT WARNINGS ARE NOT FOLLOWED

BRAKE ADJUSTMENT INSTRUCTIONS

- To control speed, simply squeeze the handle towards you
- To lock the wheels, push the handle downward until it clicks into a locked position
- If you find it difficult to squeeze/lock the brake handle or the brake is not engaging the wheel, then adjust the brake
- To release the tension (make it easier to squeeze or lock) – Ensure that the brake is in unlocked position. Turn the brake adjustment screw counter clockwise until the desired tension is achieved. Test after every half turn.
- The brake should lock the wheel when it is in the locked position. Screw the locking against the brake casing to secure your desired setting.
- To increase the tension (make the brake engage sooner) - Turn the brake adjustment screw clockwise until the desired tension is achieved. Test after every half turn. The brake should lock the wheel when it is in the locked position. Screw the locking against the brake casing to secure your desired setting.



1. Included Items

- Allen Wrench
- Fat Wrench
- Mast Attachment Screw
- Locking Washer
- Nut



2. Steering Column Assembly

Carefully remove from the shipping box, remove all packing material and locate the tools and hardware as shown in Image 1.

The steering mast has been detached for the purpose of transportation. You will have to attach it to the frame before using Knee Cruiser. See below for instructions:

STEP 1:
Push the mast hand clamp to the right so that the pin is in flush with the side of the mast platform



STEP 2:
Place the mast on the platform and slide the clamp to the left so that the pin engages into the hole of the mast



STEP 3:
While holding the mast with one hand, insert the mast attachment screw into the hole located in the rear of the mast platform until the threads are exposed on the opposite side



STEP 4:
Use the Allen and fat wrenches to tighten the screw. Test the mast to make sure that it can fold down with a small amount of resistance and holds the mast firm when engaged in position. Tighten the screw, if necessary.



STEP 5:
Swing the mast hand clamp upward and push the clamp arm down to secure the mast to the frame



3. Mast Hand Clamp Adjustment

The hand clamp located at the base of the steering column should secure the mast tightly to the frame so that there is no play or looseness. If you find it too hard to push down or too loose to hold the mast securely, please follow the steps given below:

- Push the clamp to the downward position
- Push the clamp upward till the nut is between the two sides of the platform
- Turn clockwise to tighten or counter-clockwise to loosen the tension on the clamp

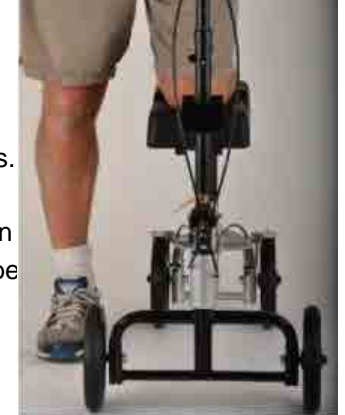


4. To Lower The Steering Column (For Transportation)

- Pull the clamp arm up to release the clamp. Push the clamp forward
- Slide the clamp to the right so that the pin disengages from the mast platform
- Gently guide the steering column and position at a lower level than the seat
- Steering mast height adjustment
- Remove the triangular adjustment knob by turning counter clockwise
- Adjust the handle to the desired height
- Insert the screw into the hole located in the rear of the mast and tighten until it is secure

5. Adjusting The Knee Platform

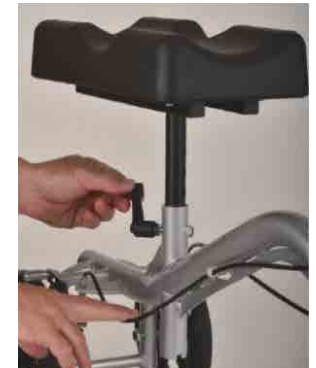
The knee cruiser can be used for right or left leg injuries. The offset position of the seat provides better stability and increased foot clearance for pushing forward. When standing behind the scooter, the knee platform should be offset on the side of the non-injured leg



STEP 1: Remove the height adjustment screw and then remove the knee pad (it is shipped in an upside down position)



STEP 2: Insert the knee post into the frame



STEP 3: Adjust the knee pad to the desired height, insert the screw through the frame so as to reach the post and tighten