

Replacing the chain



- ✂ Required tools: Philips screwdriver, 5mm hex wrench, 14mm open mouth wrench(or monkey wrench.)
- ✂ Prepare a sturdy working platform, about 45-55cm high, use a chair or a carton ...etc.



Turn Profhand upside down, and place it onto the working platform, have the push handles rest on the floor, make sure to place soft materials to act as shock absorbers, to refrain from damaging it, also make sure that the control lever doesn't make contact with the floor are platform.



Step 1.
Use the Philips screwdriver to remove the two screws found on the chain guard.



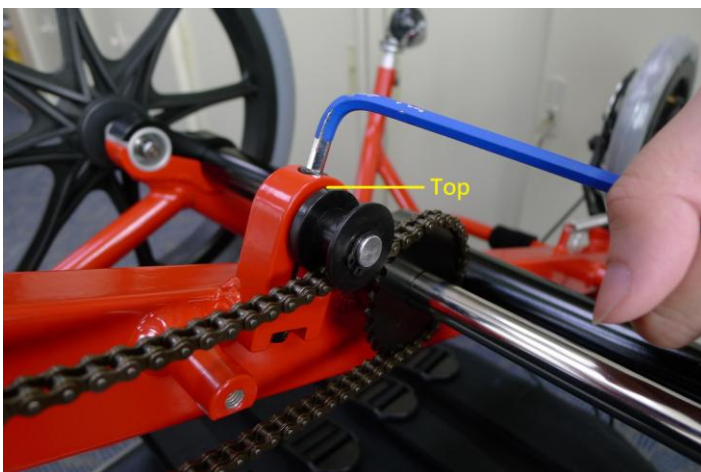
Step 2.

Rotate pedal crank until it is in a straight line with the pedal shaft, and then slide the chain guard out.



Step 3.

Use a 5mm hex wrench and turn right, rollator will start moving upwards.



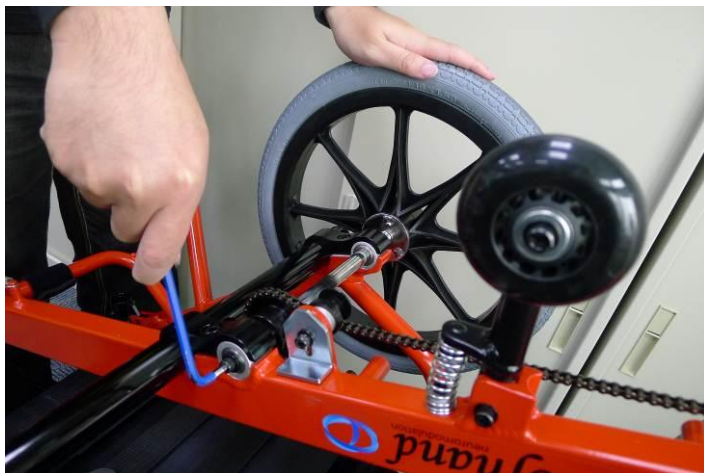
Step 3.1

Rotate until rollator is at the very top.



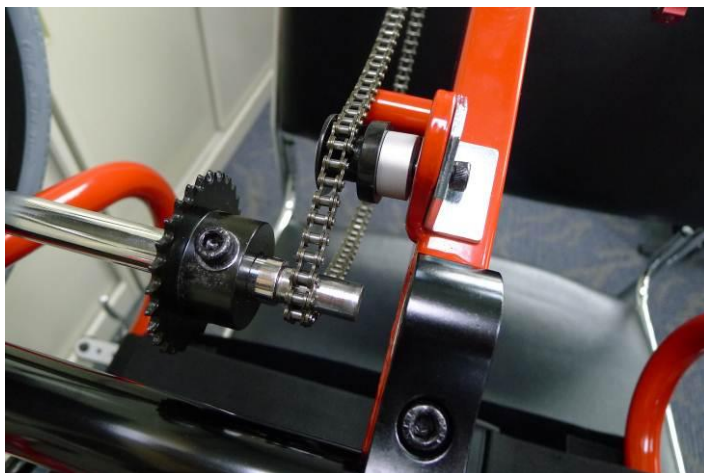
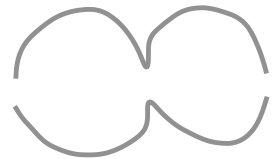
Step 4.

Remove the front end of the chain first (located at the front when the pedal crank is), rotate in the direction as shown in the image, you can easily remove the chain this way.



Step 5.

Use the 5mm hex wrench and remove the screw next to the middle M shaped clamp.



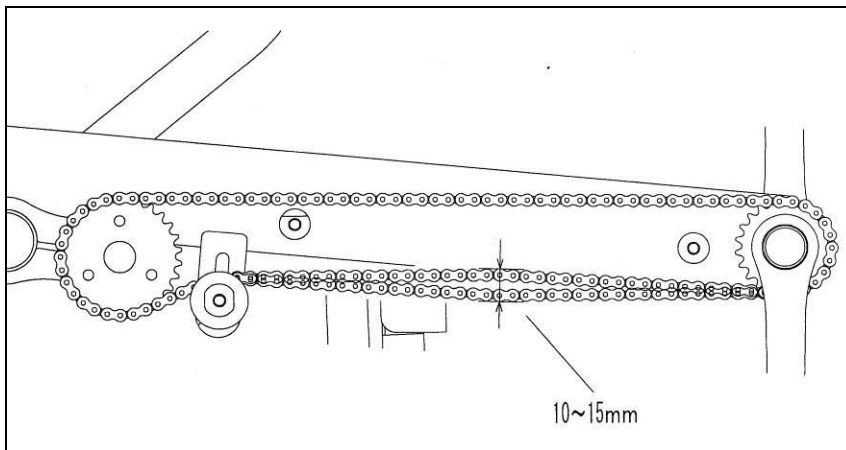
Step 6.

Gently tap the rim, and pull out the axle. Doing this will allow you to replace the old chain with a new one.

Steps to follow afterwards:

- Use a 5mm hex wrench to tighten the axle screw.
- Hook back the front end of the chain back onto the gear.
- The chain must be underneath the rollator. Correct tension are as follows:

Pull the chain upwards, the distance of the original position and the pulled chain must be 10 to 15 mm.



- Use the 5mm hex wrench to move the rollator to an appropriate position.
- Rotate the pedal crank until directly pointing straight, and then slide the chain guard back into place.
- Lastly use the Philips screwdriver to tighten the 2 screws.