

Please Read Before Operating!

Your ActiveCare product is packaged with a packet of tools you will need for initial setup. Please locate this packet first.

Quick Start Guide Pilot Scooters

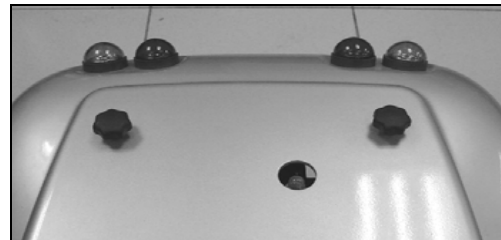
ActiveCare

Medical

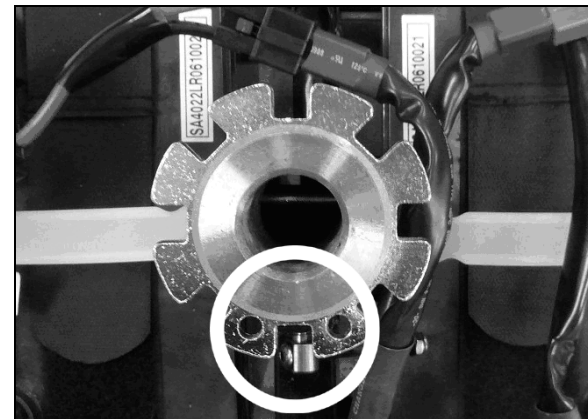
- 1.** Raise the tiller by loosening the tiller knob, lifting the tiller into place, then retightening the knob.



- 2.** Remove the two knobs on the rear cover and lift up carefully on the rear cover to remove. The rear cover will still be connected to the scooter by the white taillight connector cable.



- 3.** Install the seat post. Ensure that the seat post is aligned so that the two flanges with holes are facing the rear of the product. Having these flanges rotated into any other position will result in instability in the seat.



- 4.** From behind the product, looking forward, insert the seat bolt into hole on the left side of the seat post. This bolt is also used to adjust the seat height. Insert the bolt as far into the hole as it will go, making sure that the bolt passes all the way through to the hole on the opposite side. Install the washer and nut and tighten them using the flat wrench.



- 5.** Attach the two battery connectors to the batteries (red to red and black to black).



- 6.** Replace the rear cover, making sure that the tabs fit properly into the slots in the floorboard.



- 7.** Replace the two knobs removed in Step 2.



- 8.** Attach the seat by lifting up on the handle on the left side of the seat and placing the seat down on the scooter's seat post.



Fig. 1



Fig. 2

- 9.** The product's armrests come packaged as seen in Fig. 1. and must be rotated to appear as seen in Fig. 2. Remove the star-shaped knobs from the elbow tubes. With the star knobs removed, separate each assembly into 2 pieces. Reinsert the armrests so that they face forward and retighten the star knobs to lock them in place.



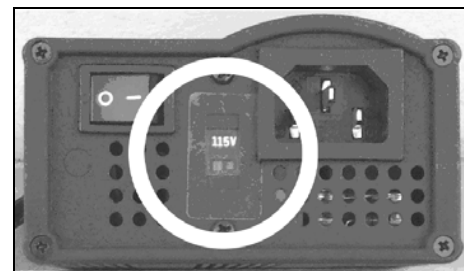
10. Insert the armrests into the product's seat frame. Your product may have either a star-shaped knob or an Allen bolt in the location. Tighten the knobs or bolts to lock the armrests in place.



11. Affix the rearview mirrors to the product's control panel using the flat wrench included in the tool kit.



12. Fully charge the scooter's battery by inserting the round charger connector into the battery charging terminal on the scooter's control panel and inserting the 3-pronged plug into a standard electrical outlet.



Ensure that the 115V/230V switch on the product's battery charger is set to 115V. If the switch is set to 230V, the scooter will not charge properly.

Full charging normally takes 6-8 hours, but can take as many as 10 hours depending on the batteries' charge level when starting and the ambient temperature.

Pilot Quick Start Guide



READ BEFORE UNPACKING

Apparent Loss or Damage

Upon receipt of this shipment, if any evidence of loss or damage is revealed through visual inspection, then it must be noted on the freight bill and signed by the carrier's agent. Failure to do this may result in the carrier's refusal to honor loss or damage claim. The carrier will furnish you with the necessary forms to file the claim.

Concealed Loss or Damage

When loss or damage is not apparent until the unit is unpacked, a claim for concealed loss or damage is required. When damage is discovered, make a written statement to the carrier for inspection. This request must be made within 15 days of delivery. Keep all cartons and fillers for inspection. Carrier will furnish inspection report and necessary forms to file concealed loss or damage claim, since such damage or loss is the carrier's responsibility.

This Quick Start Guide offers basic information on initial product setup only. Read the owner's manual thoroughly before operating the product for information on safety, battery charging, basic operation, comfort adjustments, disassembly and care and maintenance.

NOTE: The illustrations provided may not reflect your actual unit.