

AGDH 3QQ

**QUICKSTART
MANUAL**

YOUR CHECKLIST (besides the scooter itself)



Charger



Keys



Tool kit: Open end wrench (8-10mm) , open end wrench (14-17mm) , open end wrench (14-17mm) , Screwdriver, Allen wrench (6 mm), Allen wrench (3mm)



Basket and parts: 2 bolts (M5X25) , connecting bracket, connecting plate, 2 Washers (#5) , 2 Nut (#M5)

BASKET IS OPTIONAL. Your unit may or may not come with a basket. Check with your dealer for basket options.



Seat



Seat tube

ASSEMBLY INSTRUCTIONS



1. Take out the front and rear parts carefully. Place them on a flat, level surface. Place the foam provided or a block of wood of approximately 2 ½ " to 3" thick under the front part of foot board to hold it in a horizontal position.



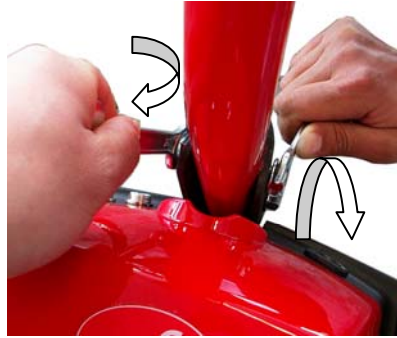
2. The bolts and nuts on the base collar clamp are inserted during shipping. Remove all 4 pairs of bolts and nuts using the tools provided.



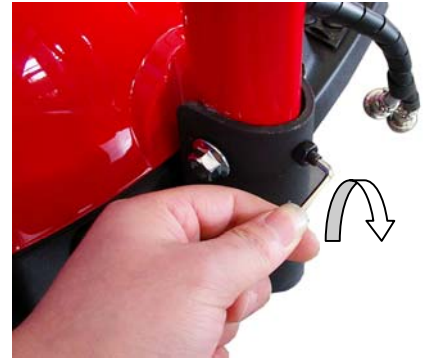
3. Place the frame into the top opening of the base collar clamp.



4. Insert bolts (M10X55) and nuts.



5. Tighten the bolts and nuts using the open -end wrenches provided.



6. Tighten self-locking bolts and nuts using Allen wrench (3mm).

IMPORTANT: Ensure that all 4 pairs of bolts and nuts are screwed on **TIGHTLY**. Failure to do this can be hazardous.



7. Extend the handlebar tube to full upright position and slide it down onto the front fork.



8. Ensure that the handlebar is facing front, the brake on the left side and the throttle on the right; then tighten the handlebar collar clamp using the enclosed Allen wrench (6mm).



9. Push in the quick release button and slide in the seat support tube.



10. Then slide the seat into the seat support tube. Tighten the quick release.

IMPORTANT: All three seat posts should be aligned properly to ensure seat is in a straight position. Ensure that the seat is lock on **TIGHTLY**. Failure to do this can be hazardous.



11. Hold the connecting bracket onto the seat tube at the desired



12. Put the basket behind the seat post.



13. Place the connecting plate against the connecting bracket.



14. Screw the connecting plate and bracket together using the screws and nuts provided. (2 bolts – M5x25, 2 washers - #5, 2 nuts - #M5)

NOTE: You may need another pair of hands to hold the connecting bracket and plate into place while putting in the screws. It is advised that you place the basket to the lowest position possible, with the bottom of the basket touching the footboard. This will ensure that the basket has extra support when you add extra load to it.



15. Plug in the power connection plugs and screw it tight. The pins of the two plugs are different. Ensure that the female and male connectors match.

CHARGING THE BATTERY before you go...

IMPORTANT: Charge the scooter overnight before your first use. It is advised that the unit to be fully charged (4-6 hours) and fully discharged (ride until the battery gauge indicates low battery) for the first three times to maximize the efficiency of the battery. **Do not** leave the battery uncharged for more than **3 months**. You should charge the battery frequently, at least once every 30 days to prolong the battery lifespan.



Plug the charger into the charger socket before connecting the to a wall power outlet. Blinking green light (LED) on the charger indicates that the scooter is charging. The light (LED) will stop blinking when scooter is fully charged.

CHECKLIST BEFORE YOUR FIRST RIDE

1. Ensure that all screws, bolts and nuts are tightened properly. They may get loose during shipping and handling. Any loose screws, bolts or nuts could cause hazards.
2. The Quickstart manual provides only the basic information to get started. Read the user's manual carefully and thoroughly for operation of the scooter, before you start riding it.

To start the ride..



Turn the key ignition to "on" position.



Ensure that the power on/off switch is switched to the "on" position.

NOTE: Handle bar and seat height adjustment. Handle bar and seat height can be easily adjusted by opening the quick release, press the quick release button and adjust them to preferred height, then **firmly locking** quick release.