

# KAYO MOTO

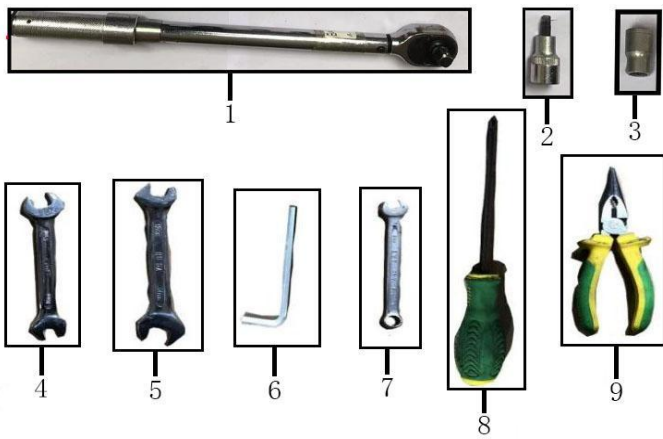
KMB60

## Assembly Manual



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- ① Torque wrench
- ② 6mm hexagon socket
- ③ 17mm socket
- ④ No. 10-12 wrench
- ⑤ No. 12-14 wrench
- ⑥ No. 5 hexagon wrench
- ⑦ No. 8 wrench
- ⑧ Phillips screwdriver
- ⑨ Needle nose pliers

1. The above picture shows the tools needed to unpack and install the vehicle



2. Remove the straps and cardboard cover.



3. Take out the parts attached on the vehicle and the packaging iron frame, remove the iron frame screws, wait for subsequent installation.



4. The parts shown above need to be subsequently installed on the vehicle.



5. Above photo shows the accessories in the carton. Please read the user's manual(A) before assembling.



|   | Name                            | Quantity |
|---|---------------------------------|----------|
| A | User's manual                   | 1        |
| B | Vent valve                      | 1        |
|   | Pipe clamp                      | 2        |
| C | Handlebar upper clamps          | 2        |
|   | Hexagon socket head screw M8*25 | 4        |
| D | Battery                         | 1        |
| E | Handlebar pad                   | 1        |
| F | Cable tie                       | 2        |
| G | Battery belt                    | 1        |
| H | Spark plug socket               | 1        |
| I | Setback lining                  | 2        |



6. Use tool ①② to lock handlebar upper clamps(C), and the distance between the two ends of the mark is close, tighten evenly, first start by hand tightening all four clamp bolts (torque requirement 25-30N.m).



7. The handlebar is tilted back vertically after installation (customers adjust the angle according to their needs).



8. Take out handlebar pad(E) from the accessory box, and install it.



10. Take out the front panel and tighten the bolts with tool ⑥.



9. Use tool ⑦ to remove the screws on the lower clamps, put on setback lining(I) and then tighten the screws.



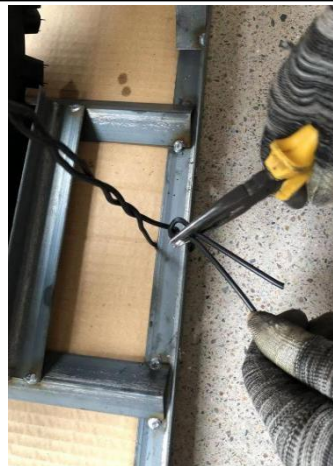
11. Use tool ④⑦ to disassemble the oil pipe clamp, then insert the front disc brake oil pipe, finally tighten the oil pipe clamp.



12. Use tool ④ to remove the fixing screws under the seat.



13. Put battery(D) into the battery box and fix it with battery belt(G), then use tool ⑧ to tighten the battery screw(red is positive, black is negative ). Finally, install the seat.







14. Use tools ①③⑤⑨ to remove the flange shaft fixed to the front shock and the iron wire fixed to the rear wheel.



15. Put the vehicle on the stand for easy installation of other accessories.



16. Use tool ①③⑤ to install the front wheel (bushings are long on the left and short on the right, flange shaft enters from the left). (torque requirement 70-80 N.m)



17. Turn the fuel tank petcock to the position shown as above.



18. Install the fuel tank cap with vent valve (B) together, then fill in fuel and tighten the tank cap.



19. Please read the user's manual (A) carefully before riding to better understand the performance of the vehicle.