

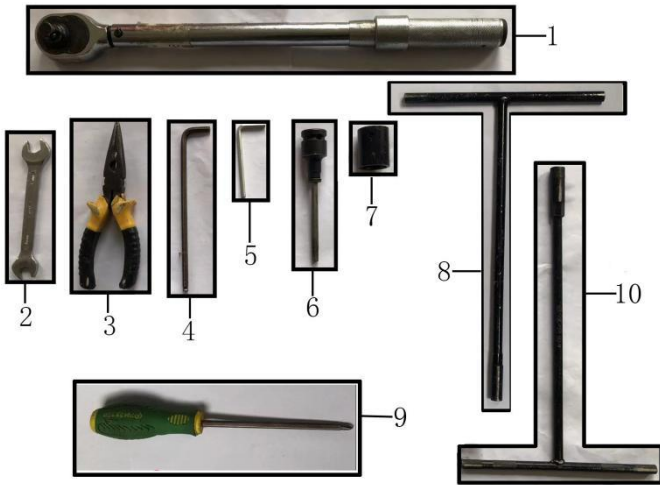
KAYO MOTO

K6EFI

Assembly Manual



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- ① Torque wrench
- ② No. 10-12 wrench
- ③ Needle nose pliers
- ④ No. 4 hexagon wrench
- ⑤ No. 5 hexagon wrench
- ⑥ 6mm hexagon socket
- ⑦ 21mm socket
- ⑧ No. 8 sleeve
- ⑨ Phillips screwdriver
- ⑩ No. 10 sleeve

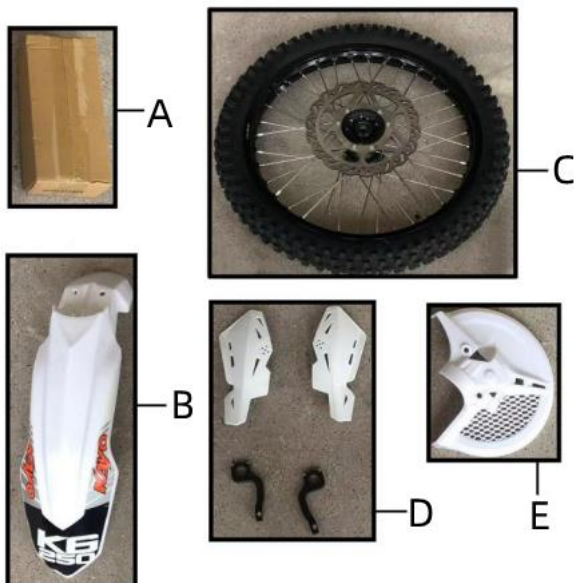
1. The above picture shows the tools required for unpacking & assembling the vehicle as below



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. The above picture shown the parts in the accessory box, Please read the user's manual (A) carefully before assembling and install these parts according to the operation steps.

	Name	Quantity
A	Accessory Box	1
B	Front fender	1
C	Front wheel	1
D	Left and right hand guard	1
E	Front disc brake disc guard	1

	Name	Quantity
F	Handlebar foam & padding cover	1
G	Spark plug sleeve	1
H	Coolant	1
I	Cable tie	2
J	User's manual	1



6. Use tool ②⑩ to remove the screw on the left side of the headlight, pull out the front brake oil pip, then install the headlight screw back.



7. Remove the cable tie and use tool ①⑥ to lock the clamps, the distance between the two ends of the mark is close, tighten evenly, first start by hand tightening all four clamp bolts. (Torque requirement is 25-30N.m). After the installation of the handlebar, then install the fixing screw on the lower side of the headlight.



8. Take out F from the accessory box and install it as shown above.



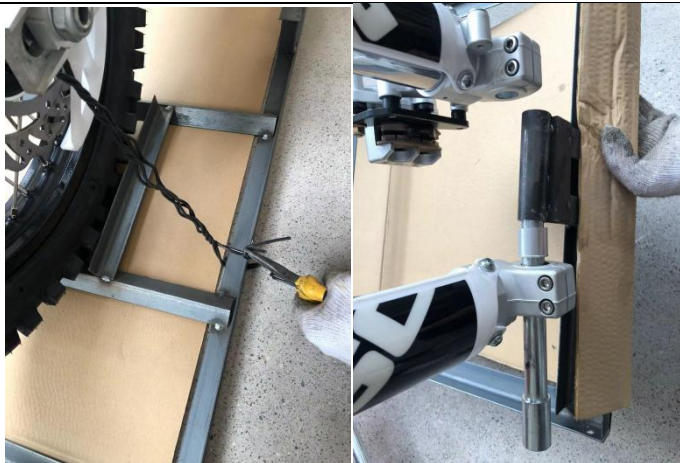
9. Use tool ⑧ to remove the front fender fixing screw, then install B and tighten the screw.



10. Use ④ to assemble D and fix it on the handlebar with tool ⑤



11. Use tool ⑧ to move the front brake upper cylinder to the left of 6-7mm, then assemble D with tool ④ and fix it on the handlebar with tool ⑤



12. Remove the wire fixed on the rear wheel, then use tool ⑩⑦ to remove the front axle and screws.



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



14. Remove the plastic clips of the front disc brake upper & lower cylinder for subsequent installation of the front wheel.



15. Insert the front axle from the right side, then use tool ⑩⑦ to tighten the front wheel fixing nut (torque requirement 80-90N.m) (left long right short for the bush)



16. Use tool ⑩ to tighten the front shock absorber screw (torque requirement 25-30N.m)



17. Install E to the front left shock absorber and use tool ⑤ to tighten the fixing screws.



18. Use tool ⑩ to remove the fixing screws on the left and right sides of the seat cushion and remove it for subsequent installation of the battery.



19. Use tool ⑨⑩ to install the battery screw and the seat cushion back. (red is positive, black is negative)



20. Unscrew the fuel tank cover and water tank cover, add gasoline and C respectively, then tighten the fuel tank cover and water tank cover clockwise (Note, the water tank needs to be filled with coolant).



21. Please read the User's manual carefully before riding to better understand the performance of the vehicle.