6V Honda Metropolitan Pink

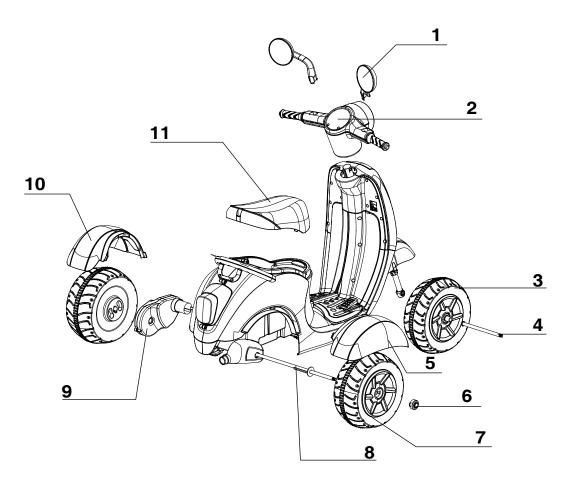
Step By Step Assembly Procedures

Note: Please follow all procedures strictly to ensure assembly quality.

Please check if all below parts are included in the package. These are the parts needed for assembly .

For technical support and spare parts ,please contact below numbers :

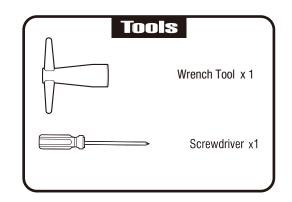
Toll-Free: 1-866-424-0500 Local: 417-204-0563



1.	Rear Mirror(L&R)	X 2
2.	Handle bar	X 1
3.	Front wheel	X 1
4.	Front axle	X 1
5.	Right fender	X 1
6.	Small wheel cover	X 1
7.	Rear wheel	X 2
8.	Rear axle	X 1
9.	Gearbox	X 1
10.	Left fender	X 1

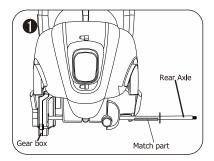
11 Seat

X 1



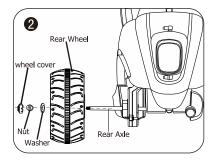
Assembly

INSTALLMENT INSTRUCTION



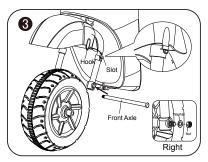
Install rear axle

Remove the tape holding the gearbox and rotate it into position for the axle to pass through. Remove the nuts, washers, and the bushing from the axle. The axle end with the welded plate belongs on the opposite side from the gearbox. Slide the axle through the body of the scooter making certain that the axle passes through the frame tube within the body. Be sure the welded plate is on the bottom of the axle and is pushed into the body all the way.



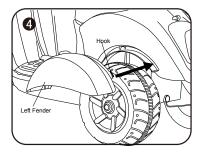
Install rear wheels

Put the rear wheel on the axle then replace the washer and nut onto the axle and tighten nut securely with the wrench provided. Then place the small round cover over the nut. Repeat the process with the other rear wheel.



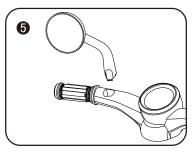
Install front wheel

Take out the front axle, and remove the nut and washer. First position the front fender under the front forks and snap the fender into place. Then align the axle hole on the front wheel with the axle holes on the front forks, making sure all three holes line up. Slide the front axle through the holes, add the washer, and tighten into place with the nut.



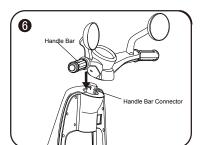
Install Fenders

Find Left and Right Side Fender. Push the Left Fender into the hole on the left side of the body as shown in pic 4. The Fender is installed correctly when it snaps into place. repeat the process with the Right Fender.



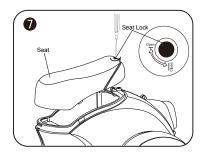
Install Side Mirrors

Find Left and Right Side Mirrors. Push the Left Side Mirror into the hole on the left side of the Handle Bar as shown in pic 5. The mirror is installed correctly when it snaps into place. Repeat on right side.



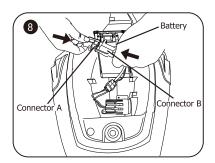
Install Handle Bar

Slide Handle Bar onto Handle Bar Connector. The Handle Bar is installed correctly when it snaps into place.



Disassemble and assemble the seat

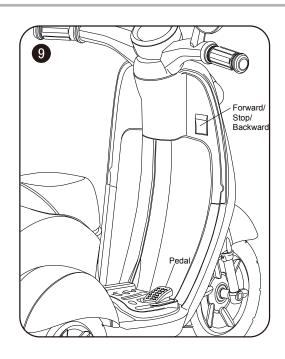
Using the screwdriver, turn the latch on the seat to the OPEN position. Lift the seat. When assembling the seat, the first step is to insert the front snap and limiter into the relevant slots. Match up the seat to the body, then turn the latch to the CLOSE position using the screwdriver.



Install Battery Connector

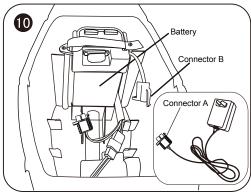
Connect the battery cable (black) to the system cable (white) making sure they are firmly seated together.

OPERATION INSTRUCTION



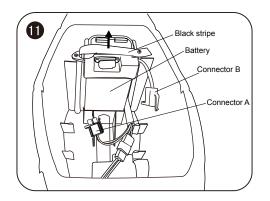
Foot Pedal Operation

When the child is ready to ride the unit, please make sure he or she is seated at all times. For forward or backward movement, place the Gear Switch to "Forward" or "Backward" and push down on the Foot Pedal. To stop, remove pressure from Foot Pedal. When the child is done using the unit, always place the Gear Switch to "Stop."



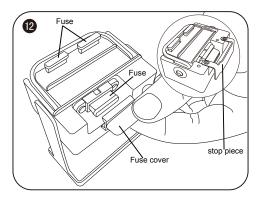
Battery Recharge

To recharge the battery you must first remove the seat. Disconnect the Battery Connector from the Cable Line Connector and plug the Battery Connector into the Charger Connector. Plug the AC Adaptor into the wall and the red light on the AC Adaptor should come on, showing the battery is charging. Stop recharging after 8-12 hours. After recharging reconnect the Battery Connector to the Cable Line Connector and reconnect the seat.



Change Battery

Disconnect battery connections first. Loosen the black strap on battery and take out the battery. Place new battery inside and re-connect battery connections.



Change fuse

To change the fuse, disconnect the battery connectors. Remove the fuse stop piece from the battery using a screwdriver, then take off the fuse cover. Remove the blown fuse and replace with an identical fuse or with the fuse provided. Finally, close the fuse cover and install the fuse stop piece as shown in pic 12.

Pictures of actual products

EC-1838 6V Honda Metropolitan Pink

