



# E-TON Vector 250 Setup Instructions

6. Install front and rear wheels.

Attach front wheels using

- Front wheel assemblies (2)
- 10mm nuts (8). Torque to 22ftlb.
- Insert 1¼" cotter pins (2)

Attach rear wheels using

- Rear wheel assemblies (2)
- 40x14x4.5t washer (2)
- 14mm flanged castle nuts. (2)  
Torque to 44 ft-lb
- Insert 1" cotter pins (2)

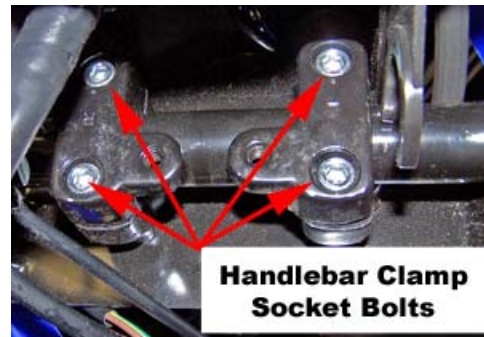


7. Install wheel nut dust covers



8. Position handlebars and tighten handlebar clamp socket bolts.

Torque to 211bUft /28N.m



9. Connect main switch connector to wire harness and route wires behind handle bar.



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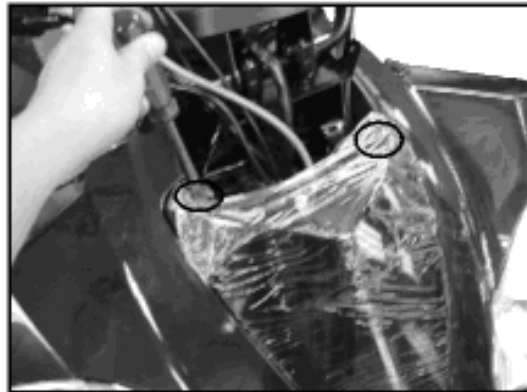
10. Position handlebar cover and attach with (2) 6x18= button head bolts.



11. Position parking brake lever and tighten mounting bolts

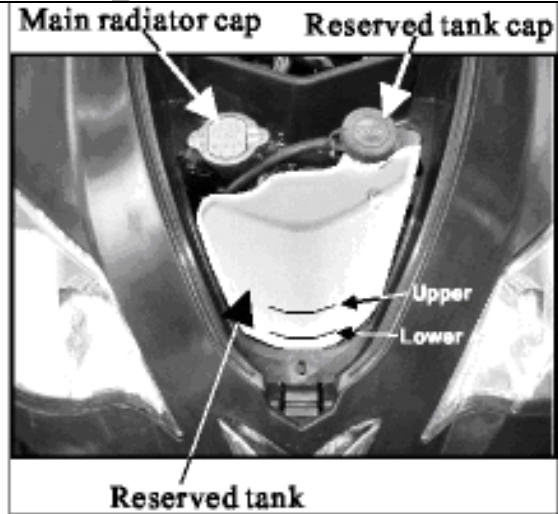


12. Remove front cover by removing the two retaining bolts.



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13. Check Coolant level in tank. Fill with 50/50 coolant mixture to upper level indicator marking on tank.

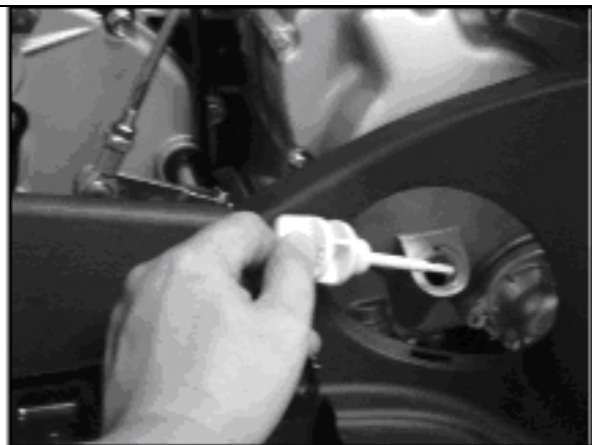


14. Replace front cover and attach with two retaining bolts.


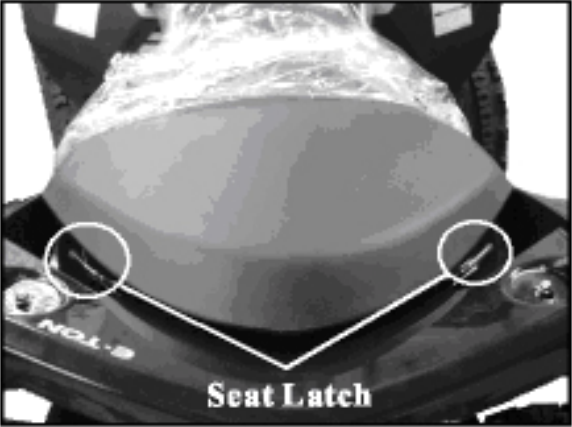

15. Install front handlebar cover using two 6x18mm button head bolts.



16. Check the engine oil level. Fill to full level indication on dip stick using SAE 10W-30 engine oil.



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17. Fill fuel tank with fuel of 89 octane or better.	
18. Install fuel cap breather tube through retaining hole located in the instrument panel below the shift indicator lights.	
19. Check the fuel system for leaks.	
20. Remove the seat by disengaging the two latches found on either side of the seat at the rear.	
21. Install the battery. Connect the red lead to the positive terminal and the black lead to the negative terminal.  22. Secure the battery with battery retainer band and 6x12mm bolts. (2) (Reminder the battery will need about one hour to gain a full charge after the electrolyte solution is installed)	

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23. Check the under seat storage compartment to insure the OEM tool kit and tire gage has been installed.  
Replace the seat and secure the latches.



24. Turn the ignition key switch to the “ON” position. Check the gear shift position indicator lights by moving the gear selector to each position.
- a. Red Light (Reverse)
  - b. Green Light (Neutral)
  - c. Blue Light (Forward)



25. Check the operation of the parking brake lever. Position the lever in the on position and verify that it has engage the brake pads by trying to move the unit back and forth by hand. Adjust parking brake cable as needed.

