



1: Remove secure straps.



2: Lift carton vertically.



3: Inspect and remove all loose parts for later installation.



4: Cut tape from front wheel and put on side for further instructions.

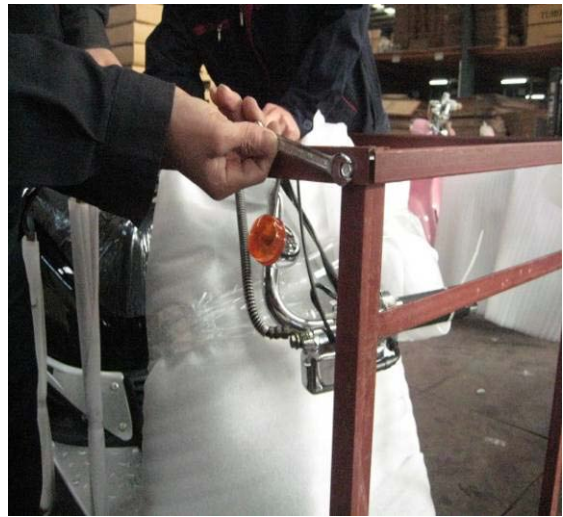




5: Cut wire ties from handle bars.



6: Remove bolts for front fork.



7: Unbolt all upper shipping frame.



8: Pull upper frame up carefully.



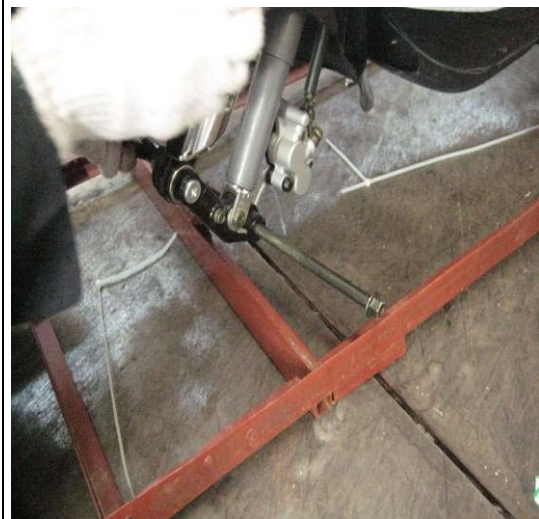
9: Unscrew bottom frame.



10: Pull towards you.



11: Cut all wires that hold scooter down carefully and unwind wires.



12: Carefully un-bolt the main shaft for front wheel installation.



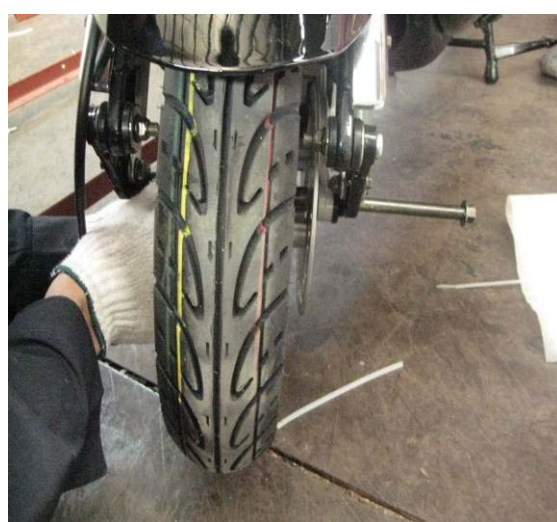
13: Lift & place on center stand.



14: Cut ties on brake levers.



15: Insert spacer, put front wheel & speed sensor in place.



16: Align main shaft and fasten.



17: Remove handle coverings.



18: Remove temporary tabs that are on the handle bars.



19: Install the top brace on top of the front handle bars.



20: Locate headlight.



21: Adjust and secure headlight.





22: Make sure all wires are clear of being snagged. Tighten and adjust.



23: Install gauge cluster assembly to the neck component with the tool provided.



24: Install rear components, safety bars and rear taillight.





25: Secure all rear bolts with tool from the tool kit.

CHECKPOINT:

- Secure all bolts on wheels, handle bars and headlight.
- Remove battery from below the seat and pour liquid into battery chamber.
- Connect the positive and negative posts to the cables inside seat bucket.
- Open oil cap and fill in 92 Octane but make sure you fill the whole tank up because the engine is dry and fuel has circulate through whole system.
- Pump the brake levers till it has a consistent tightness to it which bleeds the brakes.
- Crank the start button while holding the brake. It will take a few tries and your scooter will start. Let scooter stand alone for a while to warm up.