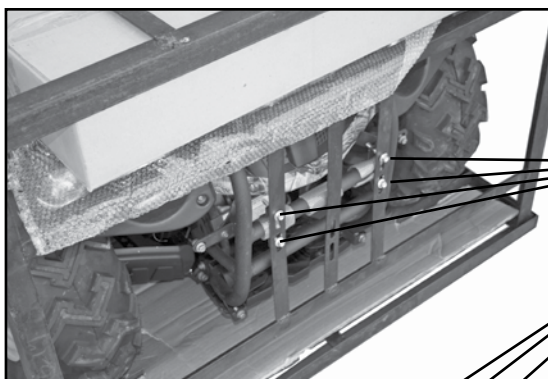


WD400U Set up instructions

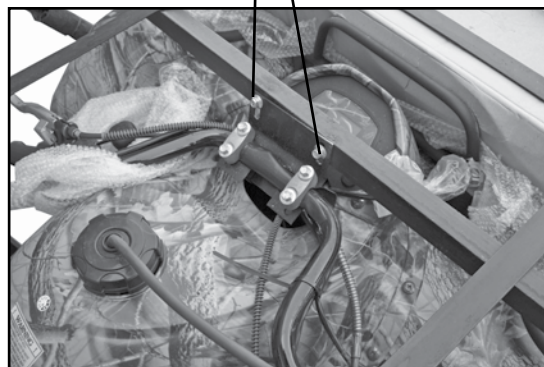
Removal from crate



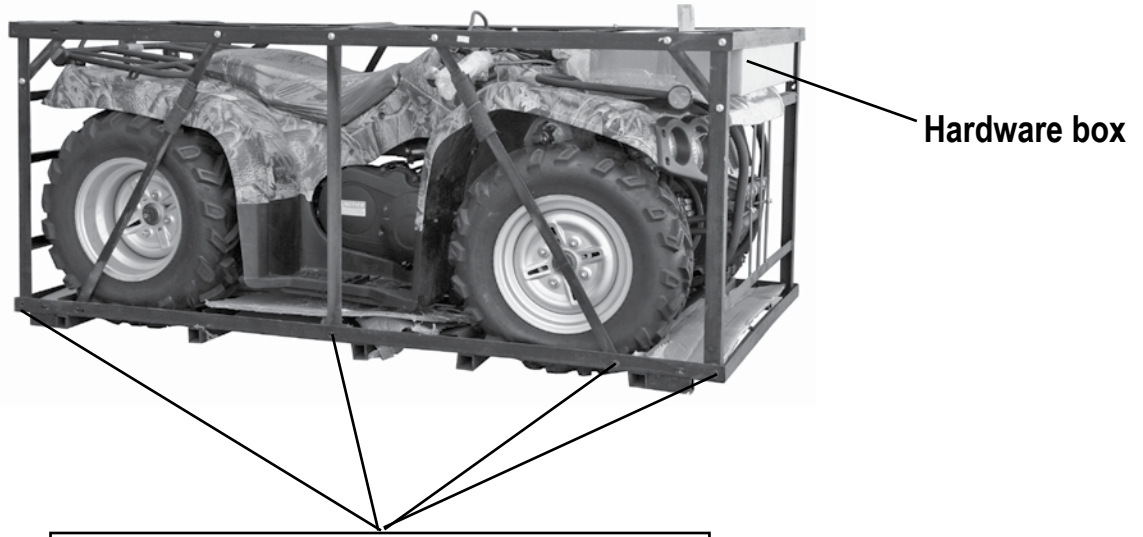
1. Remove cardboard carton from metal frame.



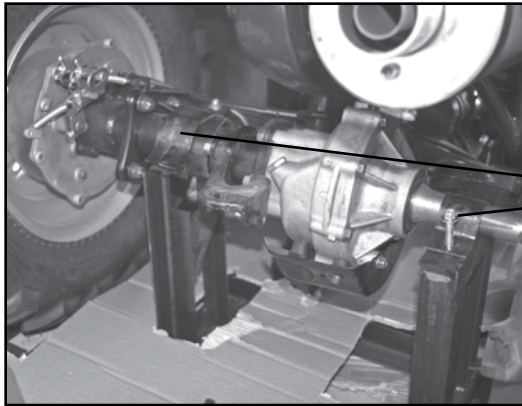
2. Remove metal brackets from front, rear and handlebars.



Removal from crate

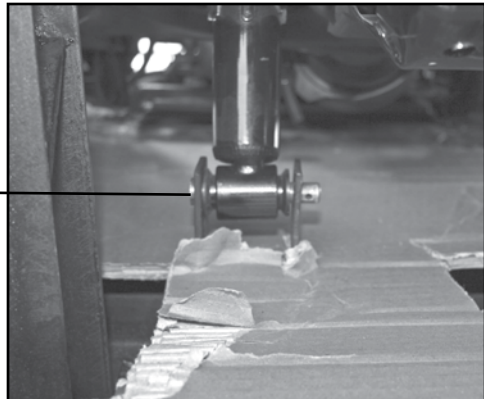


3. Remove metal frame and hardware box.



4. Remove metal brackets holding rear axle to metal frame.

5. Remove Rear shock pin to release bottom of shock from metal shipping crate.



Hardware box contents



Front bumper



Rear view mirrors



Wheel covers



Handlebar cover



Tire pressure gauge adaptor

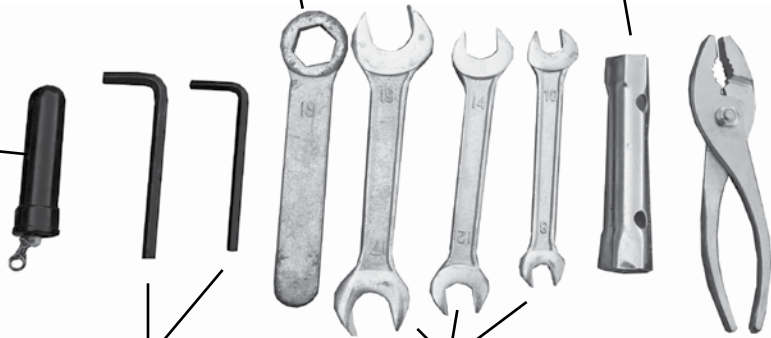


Handlebar bolts



Grease fittings

Tire pressure gauge



Allen wrench

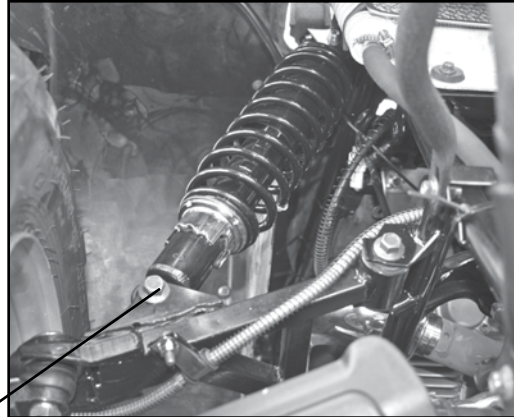
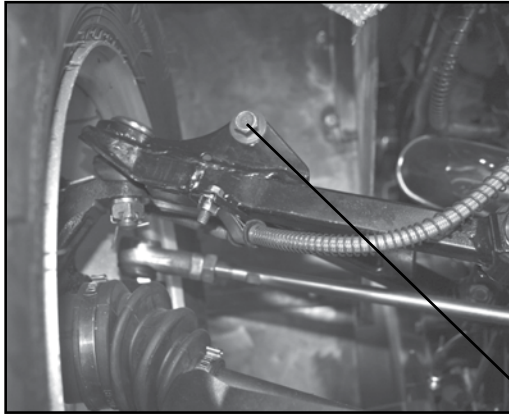
Open end wrench

Pliers

Axle wrench

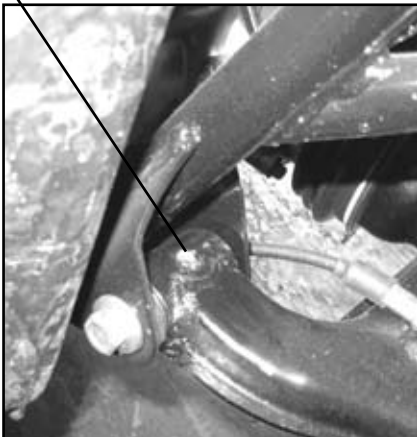
Spark plug remover

Front and Rear shock attachment



6. Attach front shocks to left and right a-arms using bolts provided.

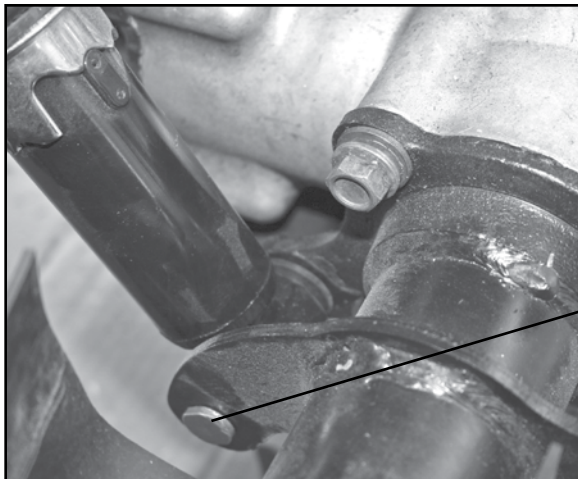
Hole in rear fork



Grease fitting

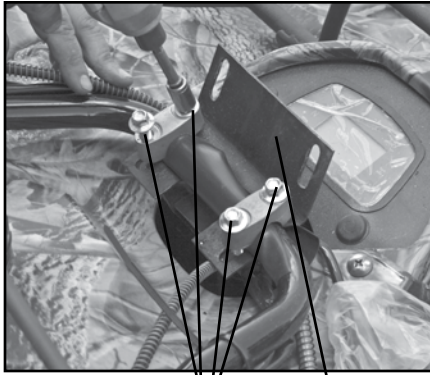


7. In rear fork there are 2 grease holes; one on the right and the other on the left. Install the grease fittings into these holes using an open end wrench.

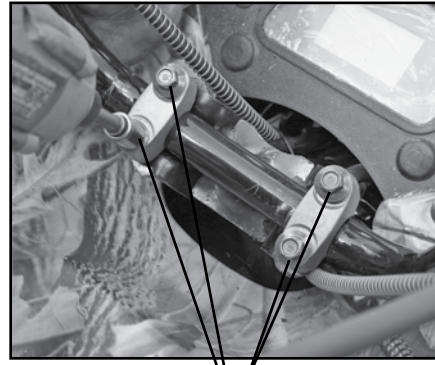


8. Attach rear shock to axle with rear shock pin and cotter pin.

Handlebar and handlebar cover attachment



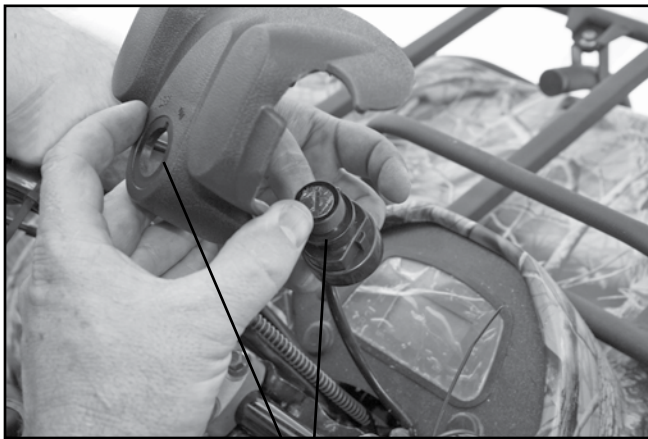
9. Remove metal plate, unscrew bolts.



10. Secure the handlebars using the handlebar bolts provided



Approximate handlebar position

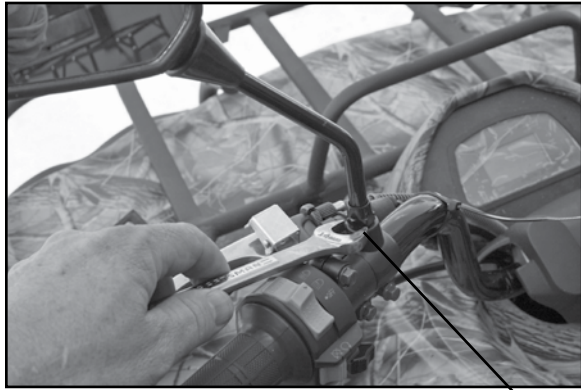


11. Place the ignition switch into slot on handlebar cover.



12. Attach handlebar cover by snapping into place.

Rear view mirror attachment



13. Attach left and right rear view mirrors.

Wheel cover attachment



14. Attach wheel covers to all four wheels



15. Fill all tires to recommended pressure of 25PSI using air pressure adapter, check PSI using tire pressure gauge.

Front Bumper Installation

16. Install front bumper with bolts located in bumper assembly.



Battery Installation

Battery located under seat.



Battery Installation

BATTERY INSTALLATION

INITIAL SERVICE AND INSTALLATION OF BATTERY:



▲ WARNING

The following procedure is very dangerous and should be performed with utmost care and attention. Wear protective eye wear, rubber gloves, and have water available should electrolyte come in contact with your skin or eyes. **KEEP ALL CHILDREN AWAY FROM THE AREA WHILE THIS PROCEDURE IS BEING PERFORMED.**

POISON – CAUSES SEVERE BURNS

Contains sulfuric acid.

Avoid contact with skin, eyes, or clothing

To prevent accidents, rinse empty container with water.

ANTIDOTE:

External – flush with water

Internal – Call physician immediately. Drink large quantities of water or milk.

Follow with milk of magnesia, beaten eggs or vegetable.

Eyes – Flush with water for 15 minutes and get prompt medical attention.

KEEP OUT OF REACH OF CHILDREN.

Battery Installation

Note: The following page is for vehicles with battery's containing separate electrolyte pack. Most batteries will come with the electrolyte already sealed into the battery.

Preparing the battery:

- Place battery on level surface. Remove sealing tape from top. (see figure 20)
- Take the electrolyte container out of the plastic bag.
- Place electrolyte container upside down with the sealed silver mouths of the electrolyte bottles in line with the six filler holes of the battery. (see figure 21)
- Push the container down strongly enough to break the silver seals.
- As electrolyte starts flowing into battery, air bubbles will come up from the mouths of the plastic electrolyte bottles.
- Leave bottles upside down in battery holes until electrolyte is completely drained.
- Never leave children unattended around battery.
- If air bubbles cease to float to the top of the electrolyte bottles, tap lightly on top.
- DO NOT remove container from battery while it is draining.
- Never cut or pierce electrolyte container.
- After all the electrolyte has drained from the bottles into the battery, pull plastic electrolyte bottles gently out of the battery.
- Discard empty electrolyte bottles in a waste area that is inaccessible to children and animals.
- After filling, let battery stand for at least 30 minutes before charging. This allows the electrolyte to penetrate plates for optimum performance and ensures longer battery life.
- After 30 minutes the battery is ready for its initial charge. Place cap strip loosely over the filling holes as shown in the picture. (see figure 23)



Figure 20



Figure 21



Figure 23

Battery Installation

How to Initially Charge the battery:

1. Connect the red positive (+) cable to the red positive (+) pole of the battery.
(see figure 24)
2. Connect the black negative (-) cable to the black negative (-) pole of the battery. (see figure 25)

Note: The red positive (+) cable has a larger diameter than the black negative y cable.

3. Charging rate: Charge battery @ 0.7 Amps for 5 ~ 10 hours.
 - After charging is complete, press down firmly with both hands to seat the caps, (Do not pound or hammer). The battery is now sealed. (see figure 26)
 - Install battery into battery compartment. The battery terminals should be facing the front (see figure 27)
 - Once battery is firmly seated in battery compartment attach the red positive wire to the red positive terminal on the battery. (see figure 28)
 - Then attach the black negative wire to the black negative terminal on the battery. (see figure 28)
 - Install the battery bracket (see figure 28)



Figure 24



Figure 25



Figure 26



Figure 27

Black -

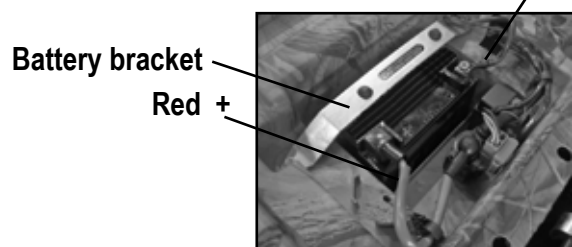


Figure 28

▲ WARNING

NEVER REMOVE THE STRIP OF CAPS
NOR ADD ANY WATER OR ELECTROLYTE.

Gas and Oil

17. Fill engine with correct amount of oil. Refer to owners manual for oil types and quantity.

18. Fill gas tank as specified in owners manual.



19. Refer to owners manual for proper starting instructions.

!!WARNING!!

This engine may be shipped with packing oil. This oil should be drained and replaced with new engine oil as described in the owners manual. Never attempt to start the engine without first replacing engine oil with proper amount and grade as described in the owners manual.