

⚠ WARNING This Quick Reference Guide is not substitute for reading the operator's manual. **To reduce the risk of injury or death, user must read and understand the operator's manual before using this product.** All pages references to the operator's manual.

1 Unpack Generator: Remove generator, accessories, inserts and literature from carton.

2 Removal of shipping support

Before you can run your new generator, follow these simple instructions:
The following items must be removed before running your new generator. In order to protect your generator these items have been added to ensure safe delivery of your new generator.

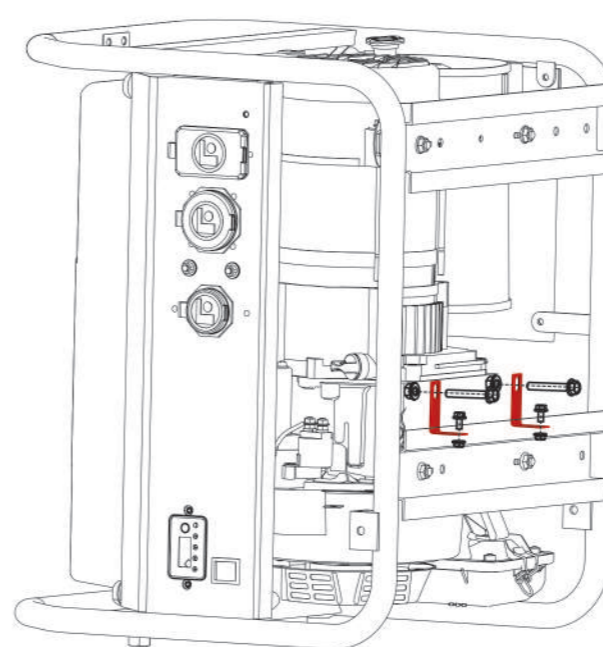
⚠ CAUTION

Failure to remove these items can result in damage to your generator, possible Personal injury and void your warranty.

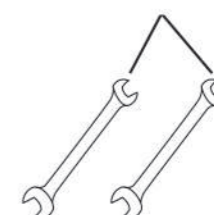
Refer to the following instructions and pictures to remove the attached engine support brackets (red) under the engine.

1. Before filling the engine oil, tip the generator back onto its recoil frame end as indicated in this picture. Place the generator on the flattened cardboard box or other protective surface.
2. Remove the indicated bolts and nuts from the red engine support brackets. You may use the appropriate wrenches provided.
3. You may discard this brackets, as it is no longer required for normal operation of your generator.

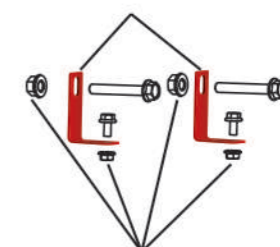
Your generator is now ready for use. Refer to your owner's manual for proper oil fill and startup instructions.



SUPPLIED WRENCHES

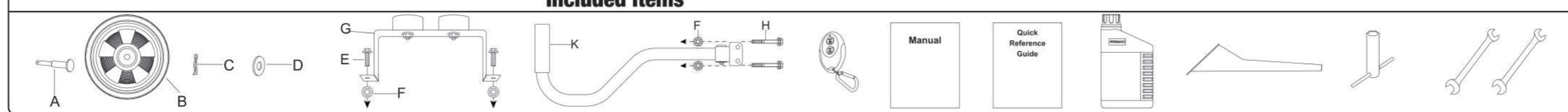


RED ENGINE SUPPORT BRACKET



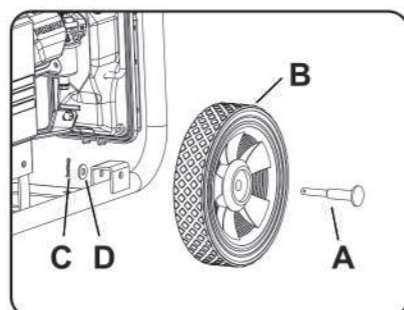
REMOVE THESE NUTS & BOLTS AS INDICATED.

Included Items

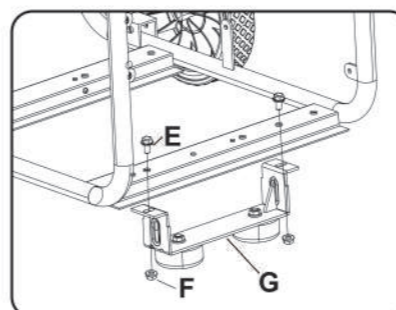


3 Install the wheel kit

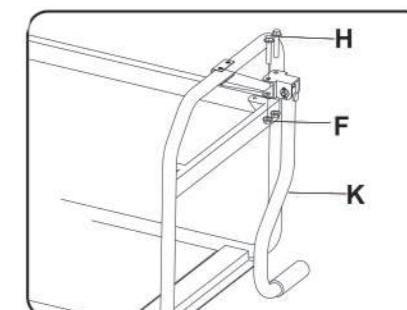
Slide the axle pin(A) through the wheel(B) and mount point on the frame and flat washer(D). Secure them with cotter pin(C).



Attach the support leg (G) to the generator frame with flange bolt (E) (M8X16) and flange lock nut(F) (M8).



Secure handle (K) to the frame using bolt (H) (M8x50) and flange nut (F) (M8).

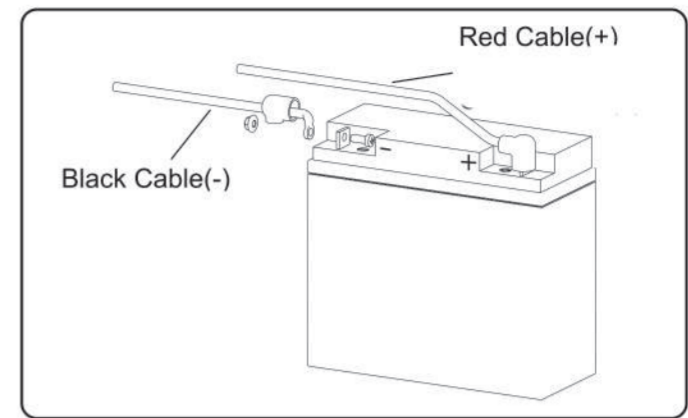
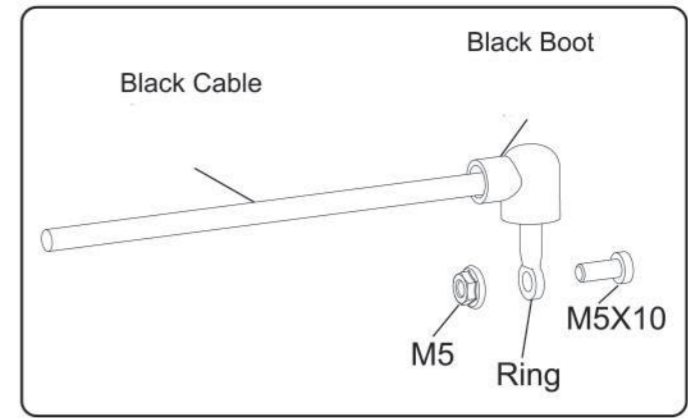


3 Battery Cable Connection

You will need to use 8mm box wrenches to connect the battery cables to battery.

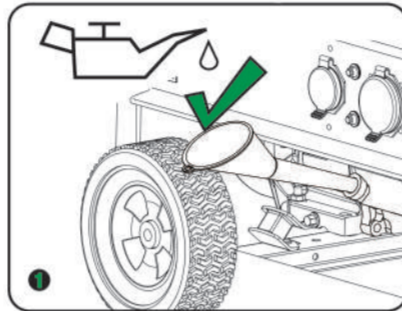
NOTE: The generator comes equipped with the positive red cable (red boot) already attached.

1. Verify the positive (+) battery cable (red boot) is securely tightened to the positive (+) battery post. Make sure boot is over battery post
2. Remove bolt M5X10 and M5 nut from black cable ring
3. Remove vinyl cap from the negative (-) battery post. Locate negative (-) black cable and route to the negative (-) battery post. Tight the cable with bolt M5X10 and M5 nut. Cover the post with black boot



4 Add Lubricant and Fuel

Use a funnel to pour provided engine oil into engine. Fill to the upper mark of the oil dipstick H.

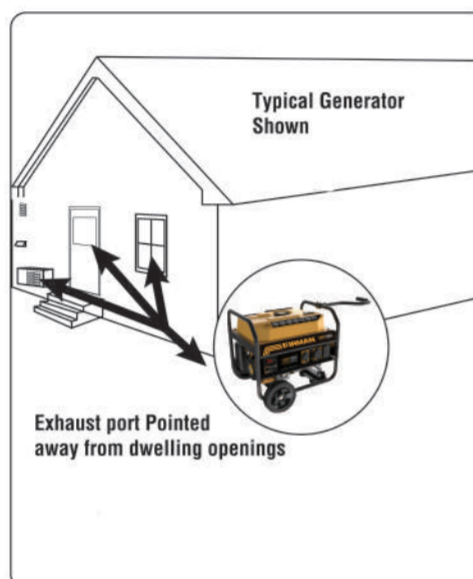


Use clean/fresh regular UNLEADED gasoline with a minimum 87 octane.



5 Start Generator

Move generator outside to a flat, level surface, away from doors, windows and vents.



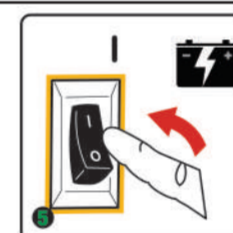
WARNING Do not overload generator or electrical cords. Consult operation manual.



Turn fuel valve under tank to ON (I) position



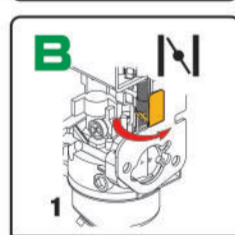
Turn engine switch located on control panel to RUN (I) position



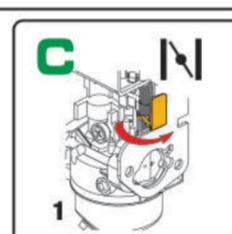
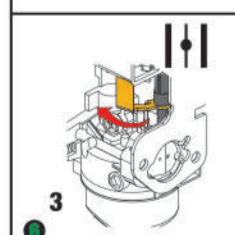
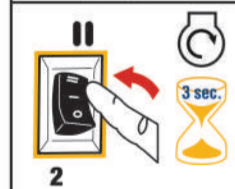
Flip the battery switch to the ON (I) position



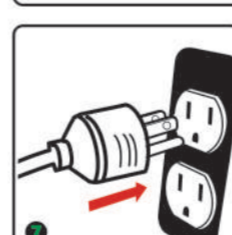
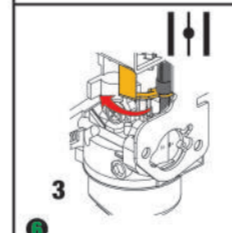
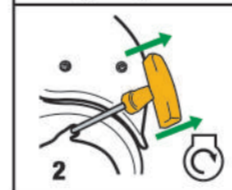
Remote Start
Push and release the START button



Electrical Start
1. Move choke lever located on engine to START position
2. Flip the engine switch to the START (II) position
3. Move choke lever to RUN Position

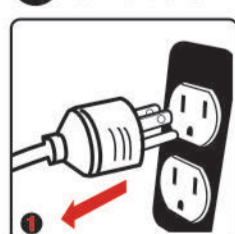


Recoil Start
1. Move choke lever located on engine to START position
2. Pull cord starter to start engine
3. Move choke lever to RUN Position



Plug in items to be powered, using only grounded extension cords

6 Shutdown and Storage



Remove any load from the generator



Push and release the "STOP" button on the remote control. SKIP THIS STEP, IF YOU ARE NOT USING REMOTE START



Run the generator at no load for 2 minutes and then turn engine switch to OFF (O) position



Flip the battery switch to the OFF (O) position



Turn fuel valve to OFF (O) position

NOTE
THE BATTERY SWITCH ALWAYS SHOULD BE IN "OFF" (O) POSITION AT THE END OF USE TO PREVENT BATTERY DRAIN.

If generator is to be stored for longer than 30 days, refer to The operator's manual for further instruction.