

Gas Tank Replacement

This bulletin covers gasoline powered Champion Power Equipment generators.

Note: Read instructions completely before performing service.

Tools Required

You will need the following tools to replace the gas tank:

- 10 mm wrench or socket
- Socket wrench with a 12 mm socket
- 14 mm wrench
- Phillips screwdriver
- Pliers

Remove the Tank

1. On the recoil end of the generator, remove the end bar held in place by two 10mm bolts. (Omit this step for C42412).
2. Loosen the wire retaining clip on the fuel line and remove the fuel line at the petcock valve.
3. Remove the four 10mm bolts from the corners of the tank.
4. Slide the fuel tank out of the chassis towards the recoil end of the generator.
5. Drain the tank completely into an approved container.
6. Loosen the locknut on the petcock closest to the tank with a 14mm wrench. When the locknut is loosened, unscrew the petcock from the tank.
7. Remove the fuel gauge by carefully peeling back the ends of the decal on the gauge and removing the two Philips-head screws.

Install the Tank

1. Insert the fuel gauge into the tank and attach with two Phillips head screws.
2. Insert the petcock valve into the tank and tighten by hand. Tighten the locknut with a 14 mm wrench.
3. Slide the tank into the generator chassis.
4. Attach the tank to the chassis with the four 10 mm bolts.
5. Attach the fuel line to the petcock and secure with the wire retaining clip.
6. Install the end bar and secure with the two 10 mm bolts.

If you have any questions, please contact Champion Power Equipment:

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