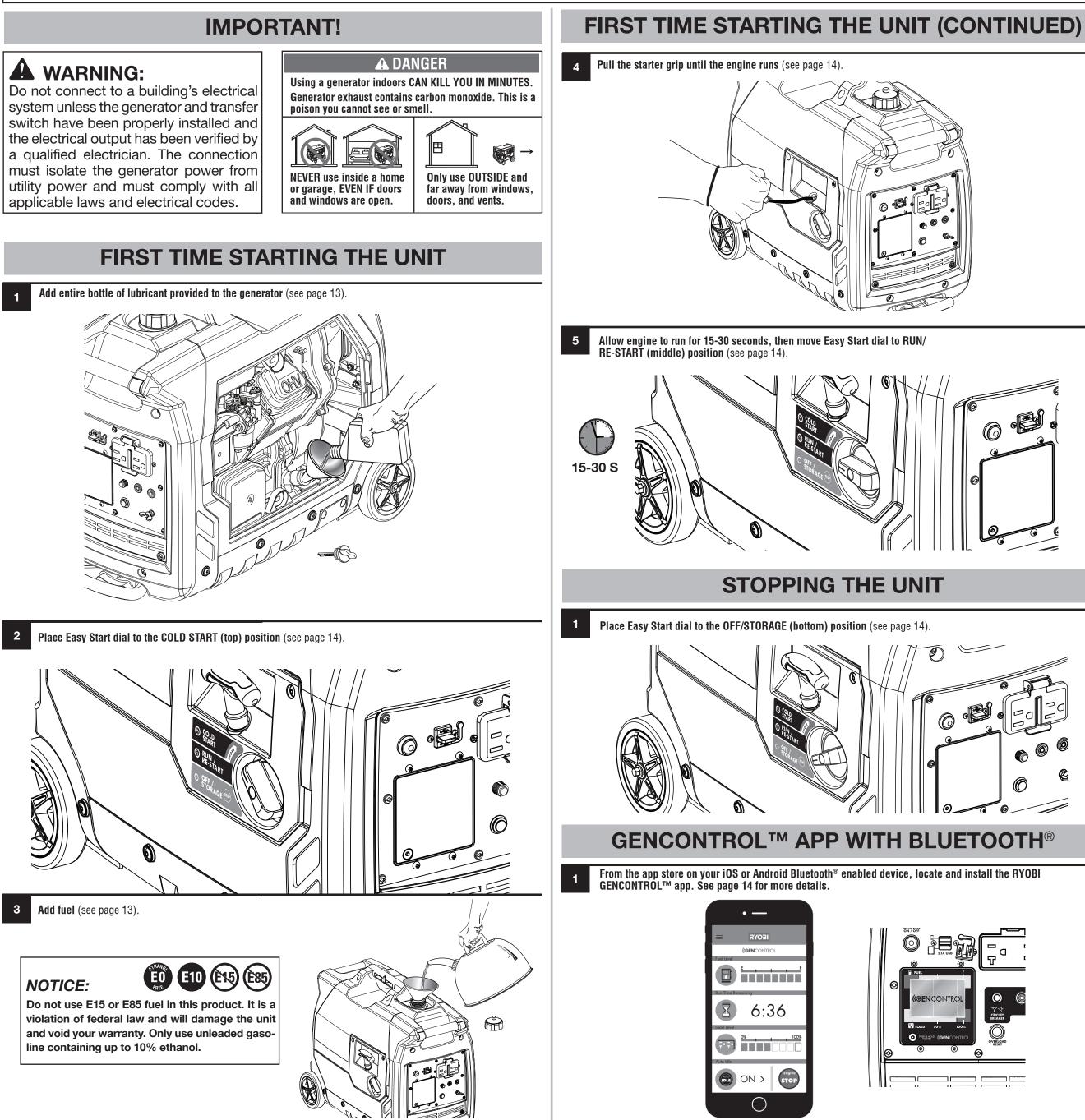
WARNING:

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





Connect devices to be powered by generator by following the steps below (see pages 8-9).

- Make sure the generator can supply enough continuous (running) and surge (starting) watts for the items you will power at the same time. See page 9 for how to calculate total amount of power needed.
- Start the generator with nothing connected.
- Plug in and turn on the first load, preferably the largest load you have.
- Permit the generator output to stabilize (engine runs smoothly and attached device operates properly).
- Plug in and turn on the next load.
- Again, permit the generator to stabilize.
- Repeat previous two steps for each additional load.

IMPORTANT: Never add more loads than the generator capacity. Take special care to consider surge loads in generator capacity. (See pages 8-9.)

STORING THE UNIT

When preparing to store the generator, allow the unit to cool for 30 minutes, then follow the guidelines listed on page 17. Always store the generator standing on its feet. Never store the unit on its side or in a vertical position.

TROUBLESHOOTING

| PROBLEM | POSSIBLE CAUSE | SOLUTION |
|--------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Engine will not start. | Easy Start dial is in OFF/STORAGE or RUN/RE-START position. | Move Easy Start dial to COLD STAR position. |
| | No fuel. | Fill fuel tank. |
| | Stale gasoline or water in gasoline. | Drain entire system and refill with fres fuel. |
| | Lubricant level is low. | Engine is equipped with Low Oil Shutof If engine lubricant level is low, it must t filled before unit will start. Check engir lubricant level and fill, if necessary. |
| | Spark plug faulty, fouled, or improperly gapped. | Replace spark plug. |
| | Engine stored without treating or draining gasoline, or refueled with bad gasoline. | Drain fuel and carburetor. Refuel wir fresh gasoline. |
| | Dirty fuel filter. | Contact a qualified service center. |
| Engine hard to start. | Water in gasoline. | Drain entire system and refill with free fuel. |
| | Weak spark at spark plug. | Replace spark plug or contact a qualified service center. |
| Engine lacks power. | Engine stored without treating or draining gasoline, or refueled with bad gasoline. | Drain fuel and carburetor. Refuel wi fresh gasoline. If problem continue contact a qualified service center. |
| | Dirty air filter. | Clean or replace as needed. |
| AC receptacle does not work. | Item plugged in is defective. | Try a different item. |
| | Generator is overloaded. | Remove loads and press the reset butto |
| If problem persists after trying the | above solutions, contact customer service or a | qualified service center for assistance. |

NOTICE:

As the equipment owner, you are responsible for the performance of the required maintenance listed in the Maintenance section. It is recommended that you retain all receipts covering maintenance on your equipment. Neglecting or failing to perform the required maintenance may increase emissions, decrease fuel efficiency, degrade performance, cause irreversible engine damage and/or void your warranty.

Make the most of your purchase! Go to www.ryobitools.com and register your new tool online. For questions about operating or maintaining your product, please call 1-800-860-4050.



