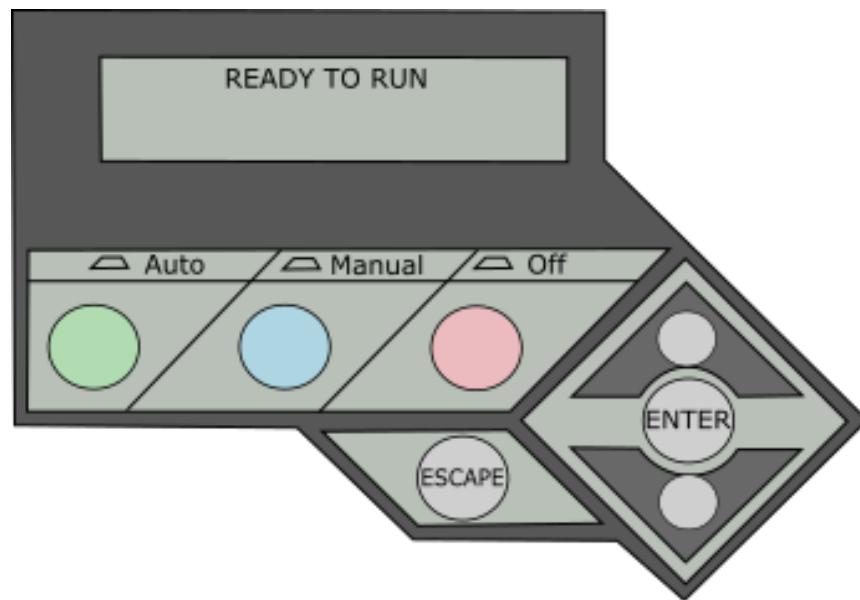


RESETTING A GENERATOR FAULT



This is the process for resetting a generator when it has a fault code (red light). Before starting to reset the generator, look at the screen that is above the buttons. It will display a fault code and the meaning. Please write down what it says before starting the process. This helps us before coming out to repair if needed.

- 1) Press **OFF** button. The red light above it should go from flashing to solid.
- 2) Press **ENTER** button to clear the fault from the screen.
- 3) Press **AUTO** button. The green light above it will glow green.
-IF IN AN OUTAGE SKIP STEP NUMBER 4. THE ENGINE WILL BEGIN CRANKING WHEN PUT IN **AUTO**.
- 4) Press **MANUAL** button - the engine will begin cranking.
 - If it starts, allow it to run for 15 minutes and go to step 5.
 - If it does not start, allow engine to pause and continue cranking. The generator will automatically continue cranking and pausing numerous times.
 - After all attempts (approx. 2 minutes) and the machine has failed to start, a fault code will be displayed. Call us with this code.
- 5) After engine has run for the 15 minutes, press the **OFF** button.
 - If the engine stopped running on its own before you pressed the **OFF** button, it will display a fault code. Call us with the fault code.
 - If it ran until you pressed the **OFF** button, proceed to step 6.
- 6) Once engine has stopped, press **AUTO** button.