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1. Make sure all breakers are
2. Shut and lock door
a. Make sure to lock
b. Make sure
c. Make sure
3. Let the generator run for at
least 10 minutes
4. Turn on the "Main Breaker"
5. Turn on the generator that
6. This will allow the
generator to start
7. Make sure everything is
8. Shut off generator
9. Make sure everything is
10. Let the generator run for
11. Turn off generator
12. Turn off generator
13. Turn off generator
14. Turn off generator
15. Turn off generator
16. Turn off generator
17. Turn off generator
18. Turn off generator
19. Turn off generator
20. Turn off generator



Shutting Off the Generator

1. Make sure all breakers are in OFF position.
2. Push and hold the master reset generator button until it has been pushed until the light goes out and it is completely reset.
3. Check to see anything on the building switch for a long period of time.
4. Set the generator back to start (see manual) before turning on breakers located on the 100-1000 AC panel.
5. Turn on the "Main Breaker" on the 100-1000 AC panel.
6. Turn on the breaker that says "Generator".
7. This will allow the generator to charge while being used.

Starting Off the Generator

1. Make sure everything is unplugged and not on. Turn off all breakers in order to start off generator for troubleshooting only.
2. Make sure nothing is in motion coming off the generator to get.
3. Turn off breakers one by one (except for the "Main Breaker").
4. Set the generator on the start position.
5. Turn off generator.
6. Turn on the generator switch.
7. Plug in cables and make sure 100 and 1000 AC "Generator" switch is right next to generator should be on.

Generator Troubleshooting

- Generator won't start or won't run properly and will not be working.
- One 10 and one 1000 AC panel are not working.
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- 100 and 1000 AC panel are not working.
- 100 and 1000 AC panel are not working.

Generator must be running or vehicle must be plugged in to run 100 and 1000.



Starting the Generator

1. Make sure all switches are in off position.
2. Push and hold start button until generator fully starts.
3. The generator will stop if it has been started since last shut off 5 to 10 minutes.
4. Confirm that generator is running and the battery switch for a long period of time.
5. Turn the generator on for about 10 minutes before turning on breakers.
6. Turn on the "Main Breaker" on the left side of panel.
7. Turn on the breaker that says "Generator".
8. This will allow the system to begin when being used.

Turning off the Generator

1. Make sure everything is unplugged and shut in use. Turn off all breakers in emergency room of mechanical conditioning panel.
2. Make sure everything is in before turning off the power to unit.
3. Turn off breakers on the generator for the "Main Breaker".
4. Turn off generator.
5. Turn off all disconnected switch.
6. Push and hold start button 100 times and "Generator" switch on right side to generator should be done.

• Battery test needs to be conducted on and off with the generator.

1. Line 1 and line 2 will show how many amps that line 1 and line 2 are the 100 amp the panel is rating.
2. All panel disconnect will shut off the panel.
3. If both are good.
4. 100 Watt AC System panel.
5. Generator must be running or system must be plugged in to run 100 Watt AC.

Cummins
1000





Starting the Generator

1. Make sure all breakers are in OFF position.
2. Push and hold start switch until generator begins to rotate. Release switch when generator starts to rotate.
3. Turn generator on for about ten minutes before turning on breakers.
4. Turn on the "Main Breaker" on the 240 Volt AC panel.
5. Turn on the "Main Breaker" on the 120 Volt AC panel.
6. This will allow the system to charge while being used.

Stopping the Generator

1. Make sure everything is unplugged and not in use. Turn off all breakers at source (back of generator) and generator panel.
2. Make sure nothing is in battery before turning off the generator.
3. Turn off generator.
4. Turn off generator.
5. Turn off AC (generator) switch.
6. Plug in battery and make sure all wires are properly connected to generator.

Generator Safety

- Battery test switch is not hooked up and will not be working.
- Only use lead acid battery when using generator.
- AC power disconnect will turn off the panel.
- 120 Volt AC (generator).
- 240 Volt AC (generator).
- Generator must be running in vehicle when plugged in to use 240 Volt AC.





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Starting the Generator

1. Make sure all breakers are in off position.
2. Push and hold start switch until generator starts.
3. Once generator has started, check for any abnormal sounds or vibrations.
4. Check that all wiring on the building is properly connected.
5. Set the generator on the 240 volt AC power.
6. Turn on the "Main Breaker" on the 240 volt AC panel.
7. Turn on the breaker that says "Generator".
8. The oil will allow the system to charge while being used.

Stopping the Generator

1. Make sure everything is shutdown and turn off the "Main Breaker" and "Generator" breakers.
2. Make sure nothing is plugged into the power to be used.
3. Turn off generator on the 240 volt AC panel.
4. Turn off generator on the 240 volt AC panel.
5. Turn off the generator.
6. Turn off the generator.
7. Turn off the generator.
8. Make sure all wires and cables are properly secured.
9. Make sure all wires and cables are properly secured.
10. Make sure all wires and cables are properly secured.



Sanitize the Generator

1. Before you start the generator, make sure you have the correct amount of fuel in the tank.
2. Make sure the generator is in a well-ventilated area.
3. Turn on the generator and let it run for 15 minutes before you start using it.
4. Turn on the "Auto Stop" on the generator.
5. Turn off the generator when you are done.
6. Turn off the generator when you are done.

Sanitize the Generator

1. Make sure you are wearing a respirator and eye protection.
2. Turn on the generator and let it run for 15 minutes before you start using it.
3. Turn on the "Auto Stop" on the generator.
4. Turn off the generator when you are done.
5. Turn off the generator when you are done.
6. Turn off the generator when you are done.

Cummins Diesel