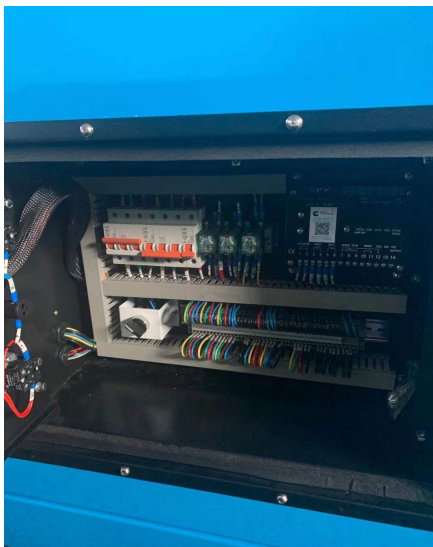


Three voltage generator Using Manual

1. Fill in the oil,diesel and coolant and finish the cable connection from generator to load.
2. Open type the battery switch let controller have power.
3. Check the position of copper bar and breaker.
4. Check the small switch position behind the control panel.

*** important: when switch all the breakers and voltage method, please make sure the generator in stoping method,can not swith when generator running.**

5. The **480v** using instruction as below:



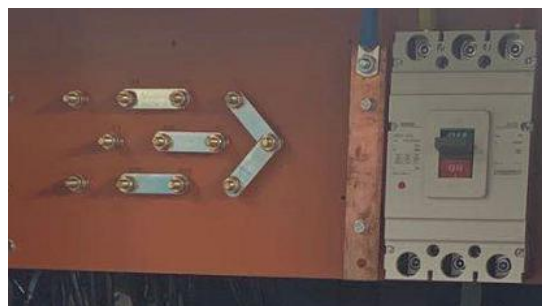
1. Make sure the switch 480v model.



2. The copper bar need connect like this



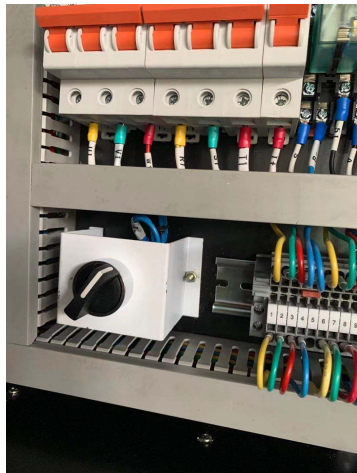
3. Make sure the controller in 480/277v method.



4. Make sure the breaker is **OFF**. And connection load, from outside breaker



6.The **240v 3phase** using instruction as below:



1. Make sure this switch on 240/138v method.



2. Make sure the breaker need **OFF** model,connect load from this breaker.

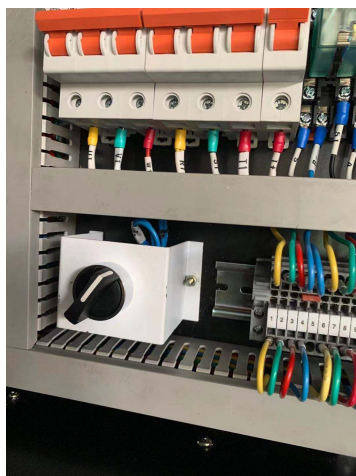


3.check the controller in 240/138v model.



4. make sure the copper bar connect like this

6. The **240v/120** single phase using instruction as below:



3. Make sure switch on 240v/120v single phase model



4. Make sure the switch ON **open model**, the load will connect from this breaker. Another breaker close model.



3.check the controller in 240/120v model.



4.make sure the copper bar connect like this