



How to close the phase change energy storage cabinet

All kinds of equipment of the energy storage cabinet have been installed before leaving the factory, and the energy storage cabinet can be lifted and transported during transportation.

Verify voltages are 480VAC Phase to Phase and 277VAC Phase to PE. If voltages are not within tolerance, stop and verify system is fed with a 480/277VAC WYE electrical feed, check all ...

If you change your wireless router, your Internet service provider, or your password after registering the appliance, please delete the network in LG ThinQ™; Settings > Edit Product and register it again.

Ensure that the storage duration starts from the latest charge time marked on the battery packing case and that the latest charge time is updated after every charge.

The NV14 Energy Storage System must be installed on a rigid, flat level surface capable of supporting the full weight of the cabinet. If installed inside a garage, it may be necessary to raise the NV14 ...

Before the first usage of the energy storage cabinet unused for long time, in order to activate the cabinet, please fully charge it once minimally, to restore the performance of the battery to the best condition.

Terminate positive (+) and negative (-) DC power wiring to each battery cabinet at the HV+ and HV- battery cabinet terminals using connectors provided with each battery cabinet.

If it is possible that the connecting rod pulley has not been inserted into the cabinet welding pin seat, open the door and close it again using the instructions in Section 5.6.1.1.

In the event of an emergency, follow the steps below: Pressing the emergency stop switch on the outside of the cabinet door, the energy storage device automatically disconnects the AC and DC ...

Before touching sensitive components, one must wear an antistatic wristband and ensure the other end of the strap is properly grounded.



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