

UNBONDING THE GENERATOR

Removing the Generator Bond



TO THE INSTALLER: If connecting the generator to a standard 2-pole transfer switch or interlock, then it would be advised to remove the generator bond before making the connection.



DANGER: Removing the generator bond will make the generator ungrounded and not safe to operate without being properly grounded through the home. **NEVER** run the generator with a removed bond while not connected to a ground.

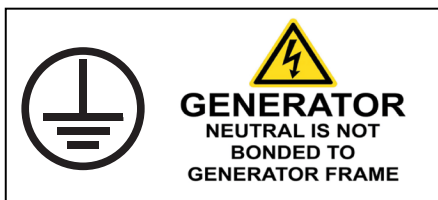


DANGER: Removing the generator bond will disable the GFCI protection function, increasing the risk of electric shock.



WARNING: The following procedure should only be performed by a qualified electrician.

NOTE: After performing the unbonding procedure please ensure the generator is properly labeled as a floating neutral with the below label or equivalent.



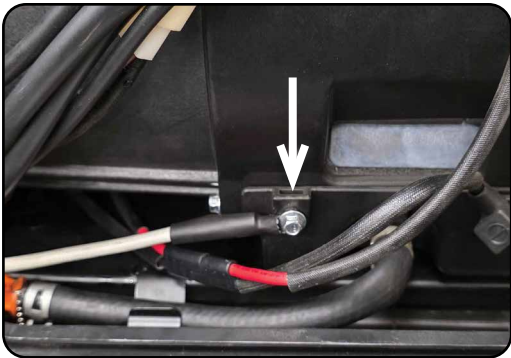
UNBONDING THE GENERATOR (CONTINUED)

Removing the Generator Bond



1. Remove maintenance cover

Remove the right hand maintenance cover by pointing each thumbscrew to the unlock symbol and remove the maintenance cover.



2. Locate neutral wire bolt

Locate the white neutral wire bolt location labeled with an "N" near the oil drain hose.



3. Remove neutral wire bolt

Remove the neutral wire bolt with an 8 mm socket wrench and remove the neutral wire from the bolt. Replace the bolt once the wire is removed.



4. Insulate the loose white wire

Wrap the metal exposed end of the disconnected (white) neutral wire with electrical tape to ensure that it doesn't make contact with any of the other circuits.



5. Replace maintenance cover

Replace the maintenance cover ensuring all sides are fully seated, then move the thumbscrews to the lock symbol to lock the maintenance cover in place.