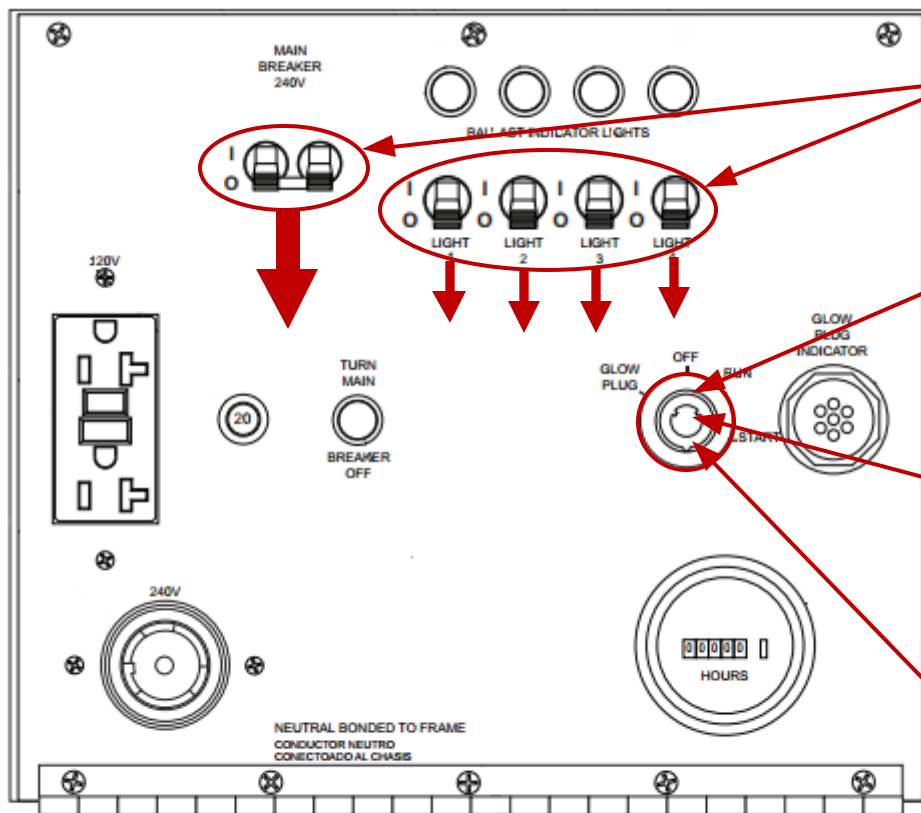


ENGINE STARTING AND OPERATION

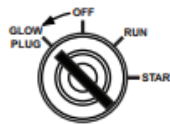


1



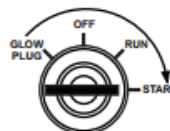
Check that the main circuit breaker and individual circuit breakers for each of the lights are in the off "O" position.

2



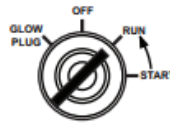
Turn the key on the engine start switch to the left "GLOW PLUG" position and hold the key in place until the glow plug indicator turns red.

3



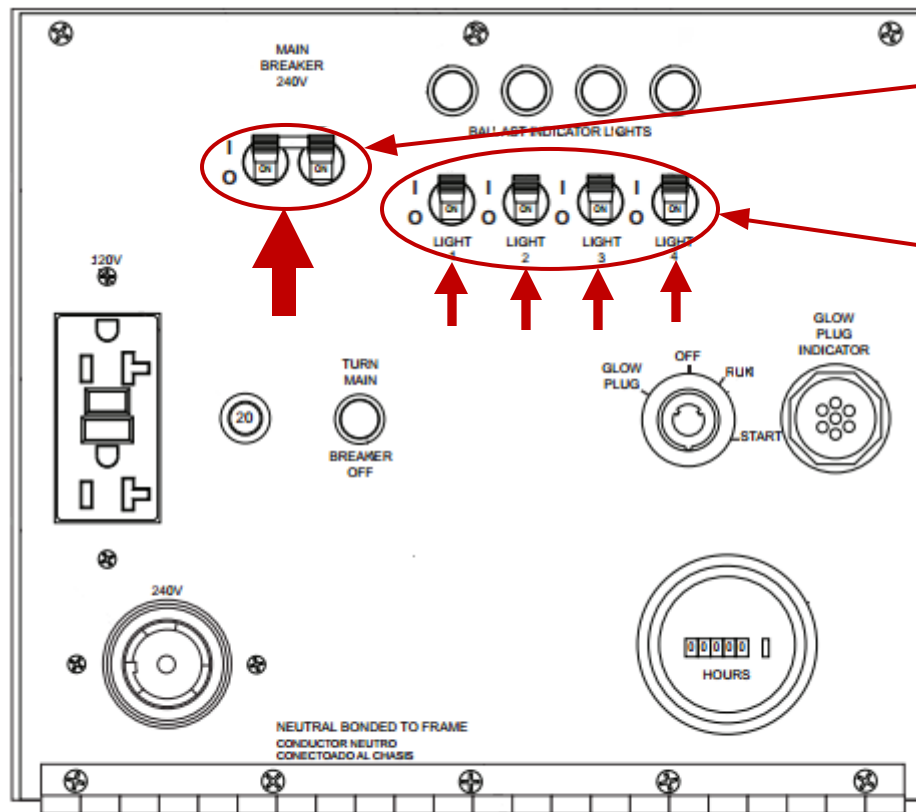
Turn the key to the right to the "START" position and hold it until the engine cranks and starts running.

4



Release the key, it will move to the "RUN" position.

LIGHT OPERATION



1

Once the engine is up to temperature and running smoothly, switch main circuit breaker (1) to the ON "I" position.

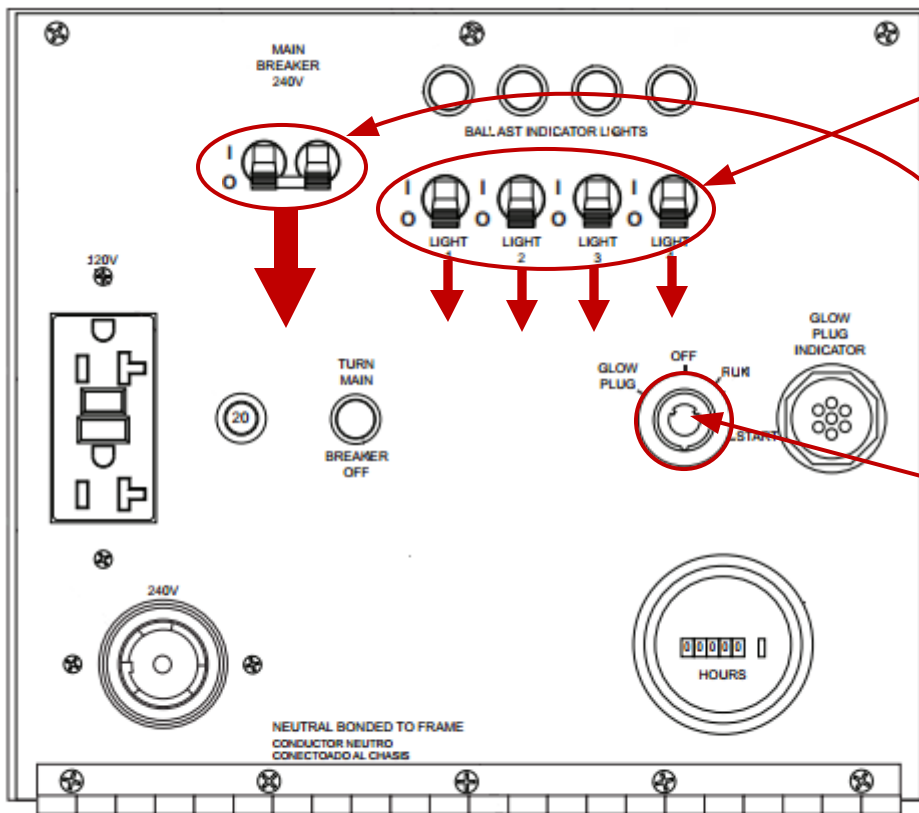
2

With main circuit breaker on, switch each individual circuit breaker for the lights (2) to ON "I", one at a time.

Note:

The lights require a warm up period of 5-15 minutes before they reach full output. If the lights are shut down, they require a cool-down period of approximately 10 minutes before they can be switched on again.

SHUTTING DOWN



1



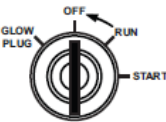
Switch the individual circuit breakers for each light to the OFF "O" position.

2



Switch the main circuit breaker to the OFF "O" position.

3



Turn the ENGINE START SWITCH to the OFF position.

NEUTRAL BONDED TO FRAME
CONDUCTOR NEUTRO
CONECTADO AL CHASIS