

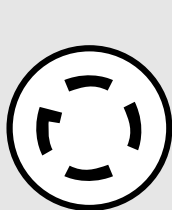


How to Choose the Correct Generator

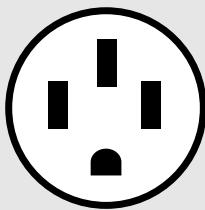
Three simple steps to selecting the correct generator to pair with your GenerLink transfer switch.

Compatible only with a Form 2S meter base supporting up to 200 amps

1 Your generator must have one of these receptacles:

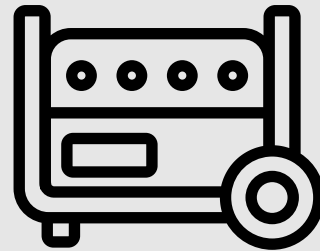


30 AMP
L14-30



50 AMP
14-50

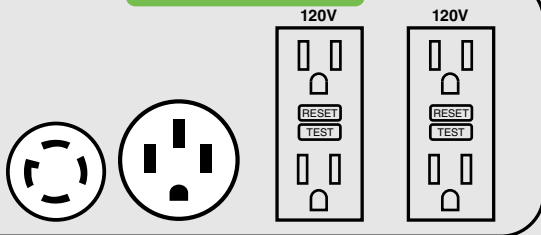
2 Generator Wattage up to 9,600 Running Watts



3 Your generator must NOT have a full GFCI panel

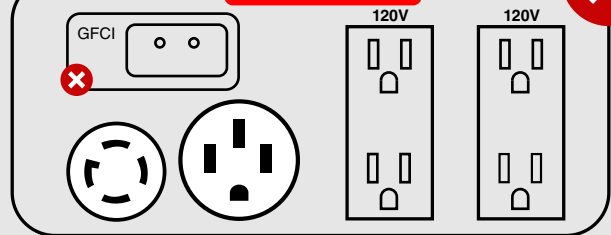


No GFCI Panel



Commonly found on residential generators.

GFCI Panel



These are commonly found on commercial generators to ensure OSHA compliance.

For more information on how to find out which generator is right for you, refer to the GenerLink Operation Manual.