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Model Number: 20141220

Electrical Converter 240 volt 4 wire 30 amp L14-30P - 115 volt 4 Gang GFCI 8 outlets w/ Breakers
Generator Adapter 20141220

Manufacturer: Clean Storm

230 volt 30amp 4 wire to 120 volt Electric Converter has Eight 5-20R outlets with 20 amp Breakers

Temporary power distribution box

Construction spider box

This converter is perfect for the water damage technician. Designed to plug into your 8500 watt surge generator that has the L14-30P Plug. Provides up to 8 outlets to use. 4 gang GFCI and 4 Twenty amp breakers. Designed to run under 60 amp total load (15 amps per outlet). Please note you must ground your generator to use this (see below)

Please note that it is super important to evenly pull power out of both sides of a generator. YES, all generators are two generators cut into two sides. Example a 7000 watt run generator is two separate 3500 watt generators. It is not ok to pull all the power out of one side. Most generators make it impossible to even pull power out of both sides because they do not have enough outlets. This converter solves this problem.

This converter has a total of eight 110 volt female ground fault receptacles! Each pair of receptacles are protected with a built in push button resettable 20 amp circuit breaker. This ultra compact design is your answer to installing the number of air movers and dehumidifiers in the home without the worry about tripping breakers in the rest of the home. Most restoration contractors use this device to run the dehumidifiers, and use the customer's regular wall outlets to run the air movers. (remember dehumidifier placement is not relevant to drying productivity as long as the blower motor on the AC/Heating system is turned to the 'On' position.) Just think, no more lost rental because the home does not have enough 'juice' to do the job right. This converter can also be used to operate other high amp drawing industrial equipment, like pressure washers and multi-corded carpet cleaning machines. Generator cable is 3 feet long. Weight 6 lbs.

Note: User assumes all responsibility on use. It is the user's responsibility to check the inbound voltage, outbound voltage, and total amp draw to verify these are not going to be overloaded. The user agrees to test the amp draw of any appliance or machine that they plug into these converters to ensure they are not being overloaded. Meters are cheap and mistakes are expensive. You can purchase a meter at <https://www.steam-brite.com/voltage-meter-multitester-p-6259.html>

User agrees to hold Steam Brite, its employees, and agents harmless in the event of any use of said use of converter. The user agrees to not hold SteamBrite and all employee against any problems that arise out of the use of said converters.

Remember, just because it plugs in does not mean it is OK to use!

If you do not think you will be able to properly ground the generator, you will have to purchase this same converter without the GFCI outlets because the GFCI outlets will realize you are not grounded and not let you use this device. Please let us know if

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this is the case.

How to ground a generator

Availability: This product was added to our catalog on Saturday 20 December, 2014