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Model Number: 5004F

Electrical Converter 5004F, 240V 30Amp, NEMA 14-30P, 120V Single, NEMA 5-20R Gang, 25A breakers 2 Outlets, Adapter

Manufacturer: Clean Storm

Carpet Cleaning Power Converter

NEMA 14-30P (4 prong 230 volt 30 amp) to single gang (dual receptacle) 115 volt dual (NEMA 5-20R) with 25 amp breakers

Temporary power distribution box
Construction spider box

My Stats

Applications:

- Residential carpet cleaning
- Residential tile and grout cleaning
- Any low or high amperage situation
- Dehumidifier and air mover use

Specifications:

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- Warranty: 1 year components, 5 years housing
- 4 prong kit included in package
- Built in circuit protection
- Avoid blowing circuit breakers on the job site
- Saves time and labor

Accessories:

Works great with any of our dual cord carpet extractors, such as the Tile cleaning extractor, or the Heated Dual 3 stage 500 psicarpet extractor.

Details:

This kit allows you to save time on the job by eliminating the need for separate circuits. Splits a single 230V appliance outlet into two usable 115V circuits with 20 amp breakers. Industry leading features such as:

- 4 prong 230V dryer outlets.
- Splits 230 volts, 30 amp circuit into two instant 20A, 115V circuits.
- Built in circuit protection.

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Are you going to purchase this for your Sandia 80-3500H, Clean Storm 12-3500-HAFAD , Mytee 1003DX , Mytee M-3 or some other high amp draw portable?

You should, and you should also purchase the replacement breaker below. Why?

Each of these machines above draw a full 20+ amps on at least one of the two power cords if you decide to turn on the heater, vacuum motor, and water pump at the same time. The push button breaker on the pump outlet on this above converter is still going to trip if you leave the standard 20 amp breaker installed. Change the breaker to 25 amps and your problem is solved. On the new Mytee portables, they mark the pump power cord with a yellow band. This yellow banded cord is the cord you will need to plug into the 25 amp breaker. Very easy to fix and change out. Voids the warranty on the converter but at least you can use it.

How safe is this? Well, I have used the 25 amp breaker switch, instead of the 20 amp breaker, on service trucks for over 10 years. So far, the female receptacle and the male plug on the end of the extension cord seem to be the weak link. They do get roasted and have to be changed out about once a year.



Steamrite

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Factory Installed
Panel Mount 25 amp push button resettable breakers
2 units on this model.

Availability: This product was added to our catalog on Friday 28 September, 2007