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Model Number: 20250735

Grizzly G1033 20 Inch 3 HP Planer 240V Power Supply from Dual 120V Outlets 20250735

Manufacturer: Clean Storm

For use with portable AC units, window AC units, electric car charges, air compressors, concrete compression testing equipment, vending machines, pressure washers, vapor steam machines, table saws, dust collectors, concrete grinders, HEPA vacuums, wood jointers, wood Planers, wood Cabinet saws, bandsaws, drills and drill presses, wood lathes, coffee grinders, espresso machines, Three Spindle Shapers, CNC Routers, Milling Machines, Space Heaters, floor sanders, and many more!

Virtually anything that runs on a 3 OR 4 horse power 220-240 volt single phase electric motor.

Level 2 Power Charger Installation is no longer needed. This Power Cord Adapter Inverter (Reverse Converter) Takes two 115 volt outlets and allows you to use 230 or 240 volt appliances that uses under 20 amp @ 230 volts (4600 watts) Single phase current to NEMA 6-15R and 6-20R receptacle.

Electric car charging: 100% Faster charge than with level one charging. Commonly used as an electric wall unit air conditioner, Turbocord plugs, all plug in hybrids and EV including but not limited to: Audi hybrid versions of the A3 Sportback, A3 e-Tron, Q5, A6, A7, A8, Bentley Bentayga ybrid, BMW 330e, BMW 740e, BMW i8, BMW X5 xDrive40e, Chevy Volt, Chevy Bolt EV, Chrysler Pacifica Hybrid, Cadillac ELR, Genesis Mint, Honda Clarity, Mitsubishi Outlander PHEV, Fiat 500e, Ford E-Transit, Ford Evos Hybrid, Ford Focus EV, Ford C-Max, Ford C-Max Energi, Kia Niro EV, Kia Kona Electric, Kia Soul EV, Mercedes-Benz C350e, Mercedes-Benz GLE550e, Mercedes-Bens S550e, Prosche Cayene E-Hybrid, Porsche Panamera E-Hybrid, Tesla Roadster, Tesla Model X, Tesla Model S 70D, Tesla Model S P85D, Toyota Prius Prime, Toyota Prius Plug-in, Mini Countryman, Nissan Leaf, BMW i3 REx, BMW E-Golf, Hyundai Ioniq, Subaru Crosstrek PHEV, Volvo XC90, Volkswagen Type 20 Microbus, and many more.

No Electrician Required to make 240 volts!

Works with most Portable electric car charging stations

Works with evChargeSolutions L2-6-20 Portable Electric Vehicle Charger Level 2 NEMA 6-20 Plug to J1772 24' Station

Works with both plug in hybrids as well as full EV (electric vehicles) :

Duosida 3030-PSE-16.7.6C-AS

25 Ft Level 2 EV Electric Vehicle Portable Car Charger - 16-AMP 120-240V, NEMA 6-20P

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Works with
Duosida Electric Vehicle Charger Portable EVSE 220-240v Level 2 Nema
6-20 Plug To J1772 24' Station for EV Charging 20180613
On Sale

Works with AeroVironment TurboCord 240 Volt Plug-In EV Charger

Level 2 Portable Electric Car Charger 240Volt 16Amp Duosida (NEMA 6-20 Plug
uses 20 Amp outlet) Standard U.S. J1772 25' Long Cord
WORKS WITH MOST US ELECTRIC & PHEV VEHICLES

Works With Ingersoll Rand SS3L3 60 Gal 3 HP Single Stage Stationary Electric Air
Compressor UPC 678384340052 and

Chicago Pneumatic Reciprocating 8090254049 Air Compressor 3.5 HP, 60
Gallon, 208/230 Volt, 1-Phase 110520
12.5 cfm

Works with
EV Gear 43237-2 Level 2 EV Charger

Works with
Maxx-16 43237-2 Electric Vehicle Charger (220V-240V) with nema 6-20 plug - 28 ft
long - Level 2 - 16 amp Electric Car Charger - J1772 - EVSE

Works with

BougeRV IRV027 Level 2 EV Charger (240V, 16A, 25FT) Portable EVSE

Works with
LECTRON 4897080225302 240V 16 Amp Level 2 EV Charger with 21ft (6.4m)
Extension Cord J1772 Cable

Works with:
OrionMotorTech Level 2 Electric Car EV Charger (220V 16A), with NEMA 6-20
Plug, 23' Charge Cord, SAE J1772
Universal Charging Plug-EVSE UL Recognized

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Portable take with you on the road so you can charge your car 100% faster, even at motels and at your friend's home or office.

Commonly sold with

Duosida BEDUO12KITNEW

Level 2 EVSE Portable Electric Vehicle Charger (240V, 16A) - Faster Charging Speeds

ClipperCreek

LCS-20, 16 Amp Level 2 EVSE, 240V, with 25 ft cable

Product Code: 0708-00-002

Works with any branded 2, 3, or 4 HP 220 volt single phase Electric motor system including:

Airtec BS-450 mm Planetary Floor Grainder

Airtec HTC500

6715 Husqvarna MS510 Guardmatic Concrete Grinder

Laguna MDCCF22201 Dust Collector

Laguna MDCPF22201 P Flux 2 Cyclone Dust Collector

Bersi Q17SC4FO Concrete Dust Extractor

Tested and works with:

Sawstop MOTOR CONFIGURATION 3: PCS31230 and

SawStop 3HP ICS table saw

South Bend SB1110 3HP Table Saw 10"

Powermatic PM23150K 2000B Table Saw 3HP/1PH/230V 50 In Rip with Accu-Fence

Original Saw Radial Arm Saw with 14" Blade and 24" Crosscut, 3HP 1 Phase

208/230V 3536-01

Jet 708675PK Deluxe XACTA Saw 3HP, 1PH, 50" Rip

Tested and works with:

Harvey TURBO T-40 14"X24" Wood Lathe With Servo Motor 702027

Harvey 10" 3HP Cabinet Table Saws HW110TC-36P and HW110TC-52P

Harvey 4 HP Industrial Cabinet Table Saws HW110S-36 and HW110S-52P

Harvey Ambassador C14 3HP 14" Bandsaw

Harvey T-60 Heavy Duty Woodworking Lathe 702030 and 702035

Harvey Gyro Air G-700 Dust Processor Single Phase

Harvey Alpha HW303 3HP Deluxe Wood Shaper 804702

Delta 36-L300 3 HP Unisaw Table Saw Body UPC Code #847962005120

Used with Aerovironment AV TurboCord Dual EVSE AVTCD and RN2R3H Level 2

unit simply by adding on a small adapter which is equipped with a 240V NEMA 6-20

plug. In both cases the unit attaches directly to the outlet. When used as a Level 2

unit on 240V, the unit allows electric car charging at up to 16A for a total output of

3.84kW. Approved for Honda Fit EV, Honda Accord, Chevy Volt, Chevy Bolt, Nissan,

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Toyota, and Kia and many more...

Used with OFITE OFI Testing Equipment Concrete UCS Concrete Compression Machines:
UCA test apparatus to test cement compressive strength using Ultra sonic wave
TLF-112 Triaxial Mechanical Properties Testing System

120-286

Model 4020-SG Automated UCA/SGSM

#120-59

Works with
BE Pressure B153EC Electric Powered Pressure Washer, 1500 PSI, 3 GPM,
220V
230 volts 13 amps

Works with Blastrac BDC-23 230 volt Midsize Dust Collector
Works with Cyclone Maxi Bag 3 motor 240 volt vacuum system.
Works with Cyclone C3900SD 3 motor 240 volt Vacuum
Works with Cyclone Barrel Neck 3 motor 220 volt Sku C3900B vacuum top.
Works with Karcher IV60/36-3 1.573-300.0 3 motor vacuum
Works with all 1.5 and 2 ton portable and window air conditioner units - 240 volts under 20 amps.
Works with MOVINCOOL 24000 Btu Portable Air Conditioner, 208/230V, CLASSIC PLUS 26
Works with MOVINCOOL item 283A351
Works with Temp-Cool TC-24W21 Mobile water cooled air conditioners
Works with KwiKool DIB2421 kw4669 Air conditioner
Works with LG 24,500-BTU Air Conditioner LW2516ER 1238320
Works with GE AHS24DX Window Air Conditioner 840562
Works with GE AHC24DY Window Air Conditioner 1151951
Works with Whirlpool WHAW222BW Window AC unit 1289267
Works with GE AEE24DT Window AC unit 875236
Works with Frigidair 22000 BTU Window Air Conditioner 1391890
Works perfectly with the following window and portable air conditioners too:
MovingCool Office Pro 24
AmeriCool WPC-7000
Movingcool Pro K24
Movingcool Pro X26

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Movingcool 20AC 2412
Movingcool Pac 2412
Friedrich CP24G30B, Amana PBH113G35CB, Amana DigiSmart PTH153G35AXX,
LG LW2516ER, Amana AH123G35AX, Fridrich EP12G33B, Friedrich EP12G33B,
Amana PTH093G35AXXX, Amana PTC123G35AXXX, Amana PBE123G35CB,
Amana AH183G35AX, Amana PBE093G35CB, Friedrich EP18G33B, Amana
PTC153G35AXXX, GEAJEQ12DCF, LG LW1216HR, Amana AE 183G35AX, LG
Lw2416HR, Frigidaire FFTH1022U2, Amana PTH073G35AXXX, Friedrich
UE10D33D,
HUNDREDS MORE, WAY TOO MANY TO LIST ALL OF THEM!

Works With
Ebac BKool-24 Portable Air Conditioning 24000 BTU Spot Cooler AC
10972GB-US

Works With
Ebac BKool-16 Portable Air Conditioning 16000 BTU Spot Cooler AC
10971GB-US

Works with
Ebac BKool-12 Portable Air Conditioning 12000 BTU Spot Cooler AC
10970GB-US

Works with: HOTSYS 771 HAWK 230V LP GAS, HWW, 3.0/1500 1.109-611.0
Pressure washer
Works with:

Grizzly G0562ZP 3 HP Double Canister Dust Collector with Aluminum Impeller -
Polar Bear Series
Grizzly G0815 15" 3 HP Heavy Duty Plainer
Shop Fox W1687 3 HP Dust Collector

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Shop Fox W1868 - 2 HP Portable Cyclone Dust Collector
Shop Fox W1869 - 3 HP Portable Cyclone Dust Collector
Grizzly G1021Z 15" 3 HP Planer with Cabinet Stand
Grizzly G0890 15" 3 HP Fixed Table Planer
Grizzly G0453 15" 3 HP Wood Planer
Grizzly G0861 - 2 HP Portable Cyclone Dust Collector
Grizzly G0891 15" 3 HP Fixed-Table Planer w/Helical Cutterhead
Grizzly G0440HEP 2 HP Dual-Filtration HEPA Cyclone Dust Collector
Grizzly G1021X2 15" 3 HP Extreme Series Planer w/ Helical Cutterhead
Grizzly G0453Z 15" 3 HP Planer with Spiral Cutterhead
Grizzly G1033 20" 3 HP Planer
Grizzly G0514X2B 19" 3 HP Extreme Series Bandsaw with Motor Brake
Grizzly G0514X 19" 3 HP Extreme Series Bandsaw
Grizzly G1026 3 HP Shaper
Grizzly G1030Z2P 3 HP Dust Collector with Aluminum Impeller
Grizzly G1023RLW 10" 3 HP 240V Cabinet Table Saw with Built-In Router Table
Grizzly G0651 10" 3 HP 220V Heavy Duty Cabinet Table Saw with Riving Knife
Grizzly G1023RL 10" 3 HP 240V Cabinet Table Saw
Grizzly G1023RLX 10" 3HP 240V Cabinet Table Saw with Extension Table
Grizzly G0495X 8" X 83" Helical Cutterhead Jointer with Exclusive Digital Height Readout
Grizzly G0792 - Heavy-Duty Ring Roll Pipe Bender
Grizzly G0858 8" X 76" Parallelogram Jointer with Helical Cutterhead and Mobile Base
Grizzly G0855 8" X 72" Jointer with Built-in Mobile Base
Grizzly G0856 8" X 72" Jointer with Helical Cutterheads & Mobile Base
Grizzly G0857 8" X 76" Parallelogram Jointer with Mobile Base
Grizzly G0849 3 HP Cyclone Dust Collector
Grizzly G0862 3 HP Portable Cyclone Dust Collector
Grizzly G0562ZP 3 HP Double Canister Dust Collector with Aluminum Impeller
Grizzly G0751 22" Heavy Duty Drill Press
Grizzly G9860 The Ultimate 12" Jointer
Grizzly G0490X 8" X 76" Jointer with Parallelogram Beds and Spiral Cutterhead
Grizzly G0656X 8" X 72" Jointer with Spiral Cutterhead
Grizzly G0656 8" X 72" Jointer with Mobile Base
Grizzly G0490 8" X 76" Parallelogram Jointer
Grizzly G9860ZX 12" X 80" Z Series Jointer w/ Spiral Cutterhead
Grizzly G0766 22" X 42" Variable Speed Wood Lathe
Grizzly G0835 24" X 24" Bowl Turning Wood Lathe
Grizzly G0694 20" x 43" Heavy Duty Variable Speed Wood Lathe
Grizzly G9933 3 HP Three Spindle Shaper
Grizzly G9984 9" X 138-1/2" Industrial Oscillating Edge Sander
Grizzly G0894 24" X 36" CNC Router
South Bend SB1024 9" X 42" 2 HP Milling Machine with DRO
South Bend SB1101 3 HP Double Canister Dust Collector
South Bend SB1099 3 HP Cyclone Dust Collector
Grizzly G0796 9" X 49" Vertical Mill with Power Feed and DRO
Grizzly G0757 9" X 39" 2 HP Horizontal / Vertical Mill with Power Feed
Grizzly G0705 8" X 29" 2 HP Mill / Drill with Stand
Grizzly G0816 Heavy Duty Bead Roller

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Grizzly T28798 - 1-1/2 HP Metal Dust Collector
Grindmaster Cecilware ESP1-220V Venezia II Espresso Machine
Powermatic 60HH 8" Jointer 2 HP 1PH 230v 1610086K
California Air Tools 20040CAD 4 HP Air Compressor 20 Gallon
California Air Tools 6004CAD 4 HP Air Compressor 60 Gallon
California Air Tools 60040DCADC 4 HP Air Compressor 60 Gallon
California Air Tools 60040DCAD 4 HP Air Compressor 60 Gallon
Campbell Hausfeld VT6195 3.75 HP Air Compressor 60 Gallon
Black and Decker KR454 Hammer Drill
Black and Decker CD714REK-AE Hammer Drill
Black and Decker KR703K-AE Hammer Drill
VonHaus 152 Corded Hammer Impact Drill
VonHaus 1500W SDS Drill
Black & Decker 220 Volt Hammer Drill BDHR202K-B5
Black& Decker HD501VAS-B5 Hammer Drill

Commercial meat grinders:

PRCT-KG-22W-XP Pro-Cut KG-22W-XP Meat Grinder with Cast Iron Headstock
PRCT-KG-22W-XP-SS Pro-Cut KG-22W-XP-SS #22 Meat Grinder w/ Stainless Steel
Headstock - 2 Horsepower - 220V

Commercial Food Mixer:

VARI-V80 Varimixer V80 Food Mixer, accommodates 80 qt. capacity bowl, 4 HP
Doyon BTF060 Planetary Mixer, floor model, 60 quart capacity, 20 speeds

Space Heaters:

Dimplex DGWH4031G
Stelpro 3000W ASHU0321DISCHAR Unit Heater
Stelpro 2000W ASHU0221 Unit heater
Stelpro 4000W ASHU0421 Unit Heater
TPI 474-TM 13,652 BTU Portable Electric Heater Item 255397
TPI TH Series Mul-T-Mount 222-60-TH-240V Electric Quartz Infrared Heater 10,922
BTU Item 255396
Fostoria TPI FSP-4324-3 Portable Electric Heater 14,972 BTU's Item 53260 (single
phase version)
TPI Overhead Flat Panel FSS-4348-3 14,672 BTU Item 52779

Automotive Car and Truck Lifts:

Ideal 2 Post floor Plate Vehicle Lift 9000 lbs Model TP9KFX item 66417

No need to hire an electrician as every home and office has the ability to make 240
volts.

Installing an permanent electrical 6-20R receptacle can cost between \$600 to \$1500
and mean taking at least 2 days off work.

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This box eliminates that need while while having the flexibility to take the power with you.

We eliminated the use of the volt meter and replaced with a green light notification system so we can now manufacture this in a smaller 6" X 6" X 4" Deep box.

We manufacture other 220 to 240 volt receptacles available including but not limited to: NEMA 6-30R, NEMA 14-50R, NEMA 6-50R, NEMA 10-30R, NEMA L6-20R, more

Works with Duosida and Jekayla, Level 2 Electric Vehicle Charger by ReadyCharge for faster charging speeds. Compatible with Chevy Volt, Ford Energi, Toyota Prius, and Ford Evo. Perfect for electric cars (BEV), pressure washers, welders, plasma cutters, vapor steam cleaners, wall air conditioners and other high powered equipment when 230 volt plugs are just not available. Tesla (BEV) car owners historically have purchased the 14-30R or 14-50R model wall AC units use the 6-20R

Compare to current or past OEM associations:
B07DGJQWV2
GTIN 653341065544

Not for use on GFCI or LDCI 115 volt Outlets or for use in the rain.
Until both 120 volt power cords are connected to a 120 volt electrical source, it is electrically isolated from the electrical circuit of the exposed male plug on the 2nd power cord. This protects the user from accidental shock through the exposed male plug contact.

To use simply plug into different standard 120 volt wall outlets and push the momentary button to test voltage. If the bright green light turns on, you are good to go. Not all outlet combinations will produce the correct voltage so you have to test before each use or each time you take your box to a new location. If you push the voltage test button and the green light does not turn on, simply re-located one of the power cords to a different location and retest. Every job site location has the ability to provide 230-240 volts. If you use 15 amp 115 v to 120 volt circuits then you will only be able to operate 15 amp 230 volt equipment. If your pressure washer needs 23 amps @ 230 volts and you are plugged into 20 amp 115 volt outlets, you will need to turn the pressure down to lower the amp draw. Just turn the pressure regulator / unloader knob counter clockwise. The less pressure, the less horse power is needed to turn the electric motor and this will lower the amp draw. When charging your electric car, simply set the car to charge at 16 amps at 240 volts on the dashboard or on the charging cable if required (some cars auto sense and auto change the speed.)

Usually the automotive dealership is going to provide a level 1 charger with the plug in hybrid or EV (Electric vehicle) with the purchase of the car. This will take the car

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more than 8 to 14 hours to charge and for business younger owners (the buying group for they type of car) they many times do not get home early enough to fully charge the car. Level 2 charges are something most dealers recommend to purchase on Amazon or maybe they are now offering these charges to the customer. The level 2 charges are going to come with some type of 240 volt plug on one side that will not be found in the current homes. Level 2 charging cuts the charge time in half to usually only 6 hours.

The charges are made in the following NEMA plug configurations (P means Plug, R means Receptacle) :

6-20P

L6-20P

L6-30P

L14-30P

10-30P

14-30P

14-50P

and a few more.

The 6-20P (most common for most all other brands) currently seems to sell evenly with the 14-50P (Tesla style.)

Since the converter box is designed for 16 amp / 20 amp surge usage, it is perfect for level 2 charging.

Electricians will charge between \$800 to \$3000 to install the required receptacle in your home/office.

For \$350 you are ready to go and you can take it with you too!

Plastic Box is 6" X 6" X 4"

Dual 12-3 X 25 ft power cords with dual 20 amp push breakers.

Green Light Voltage Notification

Rubber feet on bottom of box or hang on the wall.

Handle on top makes it easy to take with you on the go.

You must test both wall outlets with a receptacle polarity tester before use!

Electrical Outlet Receptacle Tester 20100823 3 wire 120 volt

This is to confirm your home or office was wired correctly.

Note: User assumes all responsibility on use. It is the users 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>

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

Please remember the 80/20 electrical rule. If you are going to plug into a 15 amp outlet and draw long term the device needs to be under 80% of 15 amps = 12 amps max.

If I plug into dual 20 amp breakers long term charging then the 80/20 rules math is 20 amps X 80% = 16 amps max. Most Level 2 EV charges are 16 amps at 240 volt so it would be best to plug into two 120 volt 20 amp breakers. Most 2 ton window and portable AC units also will have a 16 amp rating so you will need to make sure your breaker box has 20 amp 120 volt breakers.

Manufacture 1 Yr warranty. Add optional 2 or 4 more years for a little more.

Commonly used with 3030PSE166CAS25FOOT and 23075-020

System works with any charger that uses the SAE J-1772 connector, and is compatible with all major EV brands. Converters are the choice of tens of thousands of drivers and work with 10 major auto manufacturers, including Chevrolet, BMW, Honda, Nissan, Ford, FIAT, Kia, Mitsubishi, Toyota, Volvo, Audi, Volkswagen, Hyundai and many more!

Optional:

Power Joiner Step Up Inverter Electric Car Charger Converts Dual 20amp 120volt outlets To 240volt 4wire 20amp 14-50R Level 2 [Reverse14-50R]
Our best selling Tesla car owner converter box.

Also works with vapor and steam generators, like in the video below:

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This 6-20r power converter box is included with the following optional cleaning packages below:

-ImexServe 09Evo Steam Vapor Cleaner Machine Only 3400 Watt Dual Heating Elements 100% More Power 0230070000 116 psi
Includes the 6-20R converter box
Video on link!

-ImexServe 09Evo Steam & Vacuum Vapor Cleaner W/ Accessories 3400 Watt Dual Heating Elements 100% More Power 20171222 116 psi Machine
Includes the 6-20R converter box
Video on link!

-ImexServe 09Evo Junior Steam & Vacuum Vapor Cleaner W/ Accessories 3200 Watt Dual Heating Elements 100% More Power 18651359 87 psi
Includes the 6-20R converter box
Video on link!

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-ImexServe 09Evo Junior Steam & Vacuum Vapor Cleaner MACHINE
ONLY 3200 Watt Dual Heating Elements 100% More Power 0230070001 87 psi
Includes the 6-20R converter box
Video on link!

Compare to current or past OEM associations:
B07DGJQWV2

Testimonials:

"I've used this power supply for a 3 HP Sawstop Professional Cabinet Saw. After a bit of experimentation with various outlets on separate house circuits, I found a combination with a suitable extension cord for 1 plug that worked great. This was a convenient alternative to running a dedicated 220V line to the garage. Thanks for this great product, Mike"
Invoice 78644
South Hamilton MA 01984

"A long time ago I bought a 220V table saw and ran a proper outlet. Then I bought a house I knew we'd only be in for 2-3 years and I didn't want to run a new service to the detached garage I would be using for my woodshop. So this thing was the solution. Actually still use it for that purpose until I run 220v to my new house's garage."
Patrick Invoice 68357
Rolling Meadows, IL 60008

"I primarily purchased the converter box solely for charging my Tesla vehicle when I find myself visiting friends or family whom do not have a 220v outlet I can use. The converter purchased from your website has been extremely convenient, I simply keep it in my trunk, so I always have it when I need it. The cords are extremely long, and the charge time is significantly shorter than a regular 110v outlet; I would definitely recommend this product to others.
Thanks."
Jared, Moreno Valley, CA 92555

Tips: One customer wrote, "I plugged into different walls, not the same outlet, and it did not work."

Answer: This is incorrect step / understanding.

In order to have the power supply box work, it must be plugged into different phases.

There are two phases of power in every home.

Half of all the outlets are on left phase, and the other half is on right phase.

You must land on one of each phase in order for the power supply to work.

This means if I just randomly select two outlets in a home, I could be plugged into: two left side phases, 2 right side phases, or 1 of left + 1 right (correct use of power supply, depress phase locator button on the power supply box and will illuminate

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bright green on the phase locator light if you plugged in correctly.)
 If you look at the breaker panel (photo to the right) and notice the column of breakers on the left side and then a column on the right side.
 The way a breaker box is wired is the top left breaker is left phase, the 2nd from the top left straight down the left column is right phase, 3rd down is left column is left phase, 4th down is right phase. These breakers alternate phase location all the way down each column.
 The top right column of breakers works exactly the same way. You have to land on one left phase and one right phase to make this item work. It is OK to have landed on a pair of outlets that is left and right side and each is positioned anywhere in the breaker panel.

Since this power supply box will not work with GFCI or LCI outlets you can also replace a GFCI outlet with a standard wall receptacle.
 Optionally, if the two breakers you want to use are on the same phase, simply change the location of one of the two breakers to be in a different position in the column. This is very easy to do and only takes a screw driver (see video link below.)
 Go outside and turn off the breaker and turn off the breaker that is labeled as 'main.' Go back to the garage and take off the garage panel cover.
 Grab the breaker you want to relocate and simply switch positions with another breaker either one up or one down in the column. You can change the location of the breaker or change the location of the wire in the breaker (your choice.) This will put the breaker on a different phase. Again, see video below on how to do this.
<https://youtu.be/BG9I-PokSdI?si=m06267ZWR54Tiknu>
 and
<https://youtu.be/lzTV9t7bnH8?si=p1lgRxxO5gsEvmub>

Once you are on different phases, and press the momentary phase location button on your power supply box, the green light will be bright green telling you, you selected one left and one right phase and you are good to use this power supply box below the required amp draw of the wall outlets you plugged into.

Owners Manual

Normal
0

false
false
false

EN-US
X-NONE

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X-NONE

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Name="Table List 7" />

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Name="Table Web 3" />

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Name="Table Theme" />

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font-size:11.0pt;
font-family:"Calibri",sans-serif;
mso-ascii-font-family:Calibri;
mso-ascii-theme-font:minor-latin;
mso-hansi-font-family:Calibri;
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mso-tstyle-colband-size:0;
mso-style-noshow:yes;
mso-style-priority:99;
mso-style-parent:"";
mso-padding-alt:0in 5.4pt 0in 5.4pt;
mso-para-margin:0in;
mso-pagination:widow-orphan;
font-size:11.0pt;
font-family:"Calibri",sans-serif;
mso-ascii-font-family:Calibri;
mso-ascii-theme-font:minor-latin;
mso-hansi-font-family:Calibri;
mso-hansi-theme-font:minor-latin;
mso-bidi-font-family:"Times New Roman";
mso-bidi-theme-font:minor-bidi;}
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Optional Factory Installed 600 Volt, 80,000 Amp Surge Protection

Square D HEPD80 Whole Home Electronics Protective Device, AC Surge Protection, Type 1 SPD, 120/240VAC, 1Phase 3Wire, 80kA
HEPD devices protect and provide surge suppression for important items that are not compatible with plug strips such as electric cars, concrete grinders, concrete compression testing equipment, floor sanders, concrete dust and HEPA vacuums, laser and light show equipment, table saws, washers, dryers, refrigerators, stoves, heating and air conditioning equipment, and lighting.

Availability: This product was added to our catalog on Thursday 31 July, 2025