



French portable AC DC power supply

What is AC power supply?

The AC power supply is a variable isolated power source(1-240 Vac) that can be used to power other equipment in the substation. Specifications are valid at nominal voltage and ambient temperature of +25°C (+77°F). Take an inside peek into our facilities and get to know us better!

How many amperes can a DC power supply supply?

Both the AC and DC Voltage sources are capable of supplying 10 amperes continuously. The variable DC power supply (1-300 Vdc) is ideal for use as a substitute primary power source when station batteries are not available.

How powerful is a portable power supply?

This portable power supply is also pretty powerful for its size and price range. If all you are looking for is a way to charge up your cell phone, then this would be a great option. For instance, if you have an iPhone, you would be able to charge it about 15 times before you ran out the power supply of the power pack.

What is a variable DC power supply?

The variable DC power supply (1-300 Vdc) is ideal for use as a substitute primary power source when station batteries are not available. The UPSS2 is ideal for operating circuit breakers, powering substation relays or for unregulated charging of substation batteries.

How do you charge a portable power supply?

You can choose to charge it with a wall plug, DC outlet in your car, or, if you are feeling adventurous, with solar panels. This makes it a truly versatile device that is designed to be used both in the home and on the go. If you are in the market for a great portable power supply, we highly recommend that you give this one a try!

What types of outlets can a power supply accommodate?

The types of outlets that your power supply can accommodate are, once again, up to your personal preference. If you are only going to be charging a laptop or just want to power a desk lamp, then you can get by with a few regular, AC plug-in outlets.

Web: <https://edukacja-aktywna.pl>

