



# Belgian 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.

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.

Why should you choose Bel power solutions?

Offering both efficiency and flexibility, our solutions are tailored to optimize performance, enhance system reliability, and support innovation across these critical sectors. At Bel, we offer one of the industry's most diverse and versatile ranges of advanced power solutions.

Other features of this power supply include: a wide input voltage range of 100 - 240 VAC, DC -OK contact, a temperature range of -25°C to +70°C, a 20% bonus power, and it weighs only 600g.



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Web: <https://www.hamiltonhydraulics.co.za>

