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Title: 32v6a portable DC power supply

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Accurate lab power supply by UNI-T. Programmable dc power supply with wide applications. Output regulate resolution: 10 mV (constant ...

With an easy-to-use interface, more flexible and compact than the ordinary power supply, very suitable for laboratory, school, maintenance, electrolysis, electroplating, brush ...

Adjustable voltage up to 32V and current up to 6A, making this power supply suitable for laboratory experiments, factory testing, and repairing electronic or communication equipment.

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Accurate lab power supply by UNI-T. Programmable dc power supply with wide applications. Output regulate resolution: 10 mV (constant voltage) / 1 mA (constant current).

These power supplies will provide power to most projects that don't require more than 6A of current. They feature a center-positive 5.5&#215;2.5mm barrel connector and work well with our ...

It's a AC to DC 32V 6000mA power supply. These are switch mode power supplies which mean the output is regulated to 32V and the capable ...

MATRIX adjustable power supply is designed for a wide range of applications such as laboratory, electronic repair, DIY projects, college teaching, factory ...

The Keithley 2280S-32-6 32V/6A Precision Measurement DC Power Supply uses linear regulation to ensure low output noise and superior load current measurement sensitivity.

Enhance energy efficiency with high-performance power supply 32v dc 6a. Designed for reliability and versatility, they offer optimal power management for various applications.

MATRIX adjustable power supply is designed for a wide range of applications such as laboratory, electronic repair, DIY projects, college teaching, factory production, and equipment.

Adjustable voltage up to 32V and current up to 6A, making this power supply suitable for laboratory experiments, factory testing, and repairing electronic or communication equipment. ...

It's a AC to DC 32V 6000mA power supply. These are switch mode power supplies which mean the output is regulated to 32V and the capable output current is much higher (6000mA!).

Adjustable voltage up to 32V and current up to 6A, making this power supply suitable for laboratory experiments, factory ...

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