

45A 12V Inverter





Overview

What is the DLS-45 Power Converter?

The DLS-45 Power Converter from IOTA Engineering is a 12V 45 Amp Power Supply Converter that converts nominal 108-132 AC voltage to 13.4 DC voltage for both DC load operation and 12V battery charging. Using state-of-the-art, switch-mode technology, IOTA Power Converters are engineered with the user and variable environmental conditions in mind.

What is a 45A MPPT solar charge controller?

This 45A MPPT solar charge controller with innovative MPPT technology and a remarkable tracking efficiency of up to 99%. With a peak conversion efficiency of 98%, this controller ensures maximum utilization of solar energy and provides optimal charging performance.

What is a PowerMax PM4 series converter?

Powermax PM4 Series Converters are used to convert AC power to DC power. Virtually all electronic devices require converters. They are also used to detect amplitude modulated radio signals. They are also used to supply polarized voltage for welding.

Is the dls-45 battery power converter UL and cul listed?

The DLS-45 is UL and CUL listed. It converts nominal 120V AC voltage to 13.4V DC and draws 9.8AC amps or about 1175VA. As a power supply, the DLS-45 allows the user to operate any appropriate nominal DC load up to its rated output current.



45A 12V Inverter



[45A 12V 24V MPPT Solar Charge Controller](#)

A 45A MPPT solar charge controller is suitable for most types of 12V/24V solar batteries. It boasts a remarkable conversion efficiency of up to 98.1%.

[Get Price](#)

[PowerMax 45A 12V Converter Charger Power ...](#)

The Powermax PM3-45LK 45A 12 Volt Converter Charger Power Supply has a 3 stage charge capability, is UL approved, quiet operation and a 2 year warranty.

[Get Price](#)



[IOTA DLS-45, 12V 45A Power Supply Converter](#)

The DLS-45 12V 45 amp power supply from IOTA Engineering converts nominal 120V AC voltage to 13.4V DC and includes FREE shipping.

[Get Price](#)



[PowerMax 45A 12V Converter Charger Power Supply PM3 ...](#)

The Powermax PM3-45LK 45A 12 Volt Converter Charger Power Supply has a 3 stage charge capability, is UL approved, quiet operation and a 2 year warranty.

[Get Price](#)



[Analytic Systems, VTC605-12-12, 45A, 12V ...](#)

Analytic Systems, VTC605-12-12, 45A, 12V Out, 11-15V In, Non-Iso DC/DC Voltage Converter - Features Ultra-quiet power sensitive electronics

...

[Get Price](#)



Amazon : LiTime 3000W Pure Sine Wave Inverter Charger, 12V ...

LiTime 3000W Pure Sine Wave Inverter Charger, 12V DC to 110V - 120V AC, 9000W Peak Power, 5A - 45A Adjustable Current, with Remote Control Panel, UPS Function, ...

[Get Price](#)



1500W Inverter Charger,12V DC To AC 120V Pure Sine Wave Inverter,45A

Pure Sine Wave Inverter 1500W Inverter Charger,12V DC To AC 120V,45A Sungold Power Inverter Peak power is three times of rated power. Fast and powerful charger with 35A and

...

[Get Price](#)



[Amazon : PowerMax PM4 45A RV Converter , 45 Amp 12V...](#)



About this item ? POWERMAX PM4 45A CONVERTER - High-performance 45 Amp 12V power converter designed to convert 110V AC to 12V DC power. Perfect for RVs, ...

[Get Price](#)



[Analytic Systems, VTC605-12-12, 45A, 12V Out, 11-15V](#)

Analytic Systems, VTC605-12-12, 45A, 12V Out, 11-15V In, Non-Iso DC/DC Voltage Converter - Features Ultra-quiet power sensitive electronics without interference Rugged and reliable to ...

[Get Price](#)



[LiTime 3000W Pure Sine Wave Inverter Charger, 12V DC to...](#)

Integrated Power Solution: Combines a 3000W pure sine wave inverter with a 5A to 45A adjustable battery charger, offering a peak conversion efficiency over 88% and a 9000W surge ...

[Get Price](#)



[Amazon : PowerMax PM4 45A RV Converter , 45 Amp 12V ...](#)

About this item ? POWERMAX PM4 45A CONVERTER - High-performance 45 Amp 12V power converter designed to convert 110V AC to 12V DC power. Perfect for RVs, boats, off-grid homes, and solar systems, this versatile unit also doubles as a smart battery charger.

[Get Price](#)





Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://germansolar.co.za>

Scan QR Code for More Information



<https://germansolar.co.za>