



C12 PWM Charge Controller Xantrex Technology

How does a C12 charge controller work?

As a charge controller, it features three-stage charging, user definable voltage parameters, and automatic equalization. Standard in the C12's load control circuitry are field adjustable low voltage disconnect and reconnect points, along with a five-minute low battery disconnect signal.

What is the Xantrex solar PWM charge controller 30?

The Xantrex Solar PWM Charge Controller 30 features a highly-efficient PWM charging mode, designed specifically for an aesthetically clean and integrated look in an RV, boat, and truck. Intuitive and easy-to-program to get your solar system harvesting energy as quickly as possible.

What is a C series PWM charge controller?

C Series PWM CHARGE CONTROLLER Smart choice for power(TM) PV charge, diversion and load controller. Available in: The C35 and C60 are field configurable for 12 V and 24 V operation. The C40 may be configured for 12 V, 24 V, or 48 V operation.

What is a PWM charge controller?

Designed to charge lithium ion batteries including LiFePO₄, the 30 A PWM (Pulse Width Modulation) charge controller features a flush mount industrial design for a clean finish.

What is a C35 C40 C60 charge controller?

C35, C40 and C60 charge controllers can be used as a charge, diversion, or load controller and come with a standard multi-color charge status LED face plate. A Controller for Virtually any DC Charging Source. The C60 is a fully solid state, microprocessor-driven controller that is UL and cUL listed.

How do I contact Xantrex Technology Inc?

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