



Victron 330ah lithium battery dimensions

Victron Smart Lithium LiFePO4 12.8V/330AH Component Battery. Rating: 0%. \$1,793.50. Usually ships within 1-2 business days! MAP Price. 1711.05. MSRP Price. 2013. SKU. ... Victron Energy's Smart component lithium batteries have integrated cell balancing and cell monitoring, and require the use one of Victron's components battery management ...

Victron Energy Smart Lithium LiFePO4 12V 330Ah battery is smaller and lighter than lead acid batteries. They are incredibly robust with a very long cycle life and very deep discharge available. Connect via bluetooth to your smart phone to view discharge current and power, discharge duration, cycles and more.

Victron Lithium Battery Smart LiFePO4 or LFP is the safest of the mainstream li-ion battery types. The nominal voltage of a LFP cell is 3,2V (lead-acid: 2V/cell). ... BAT512116610LiFePO4 200Ah:BAT512120610 LiFePO4 300Ah: BAT512130410 LiFePO4 330Ah: BAT512132410 Dimensions (HxWxD): LiFePO4... Quick View. Featured! Spotlight! Victron Lithium ...

Quantity Decrease quantity for Victron Lithium LiFePO4 Battery | 12.8V 330Ah | Smart (BAT512132410) Increase quantity for Victron Lithium LiFePO4 Battery | 12.8V 330Ah | Smart (BAT512132410) Add to cart This item is a recurring or deferred purchase. By continuing ...

High performance Lithium Iron Phosphate battery with built in Bluetooth: 12 volts, 330 amp hours, 66.2 lbs 12.8 Volts nominal voltage 330 Amp Hours nominal capacity @ 25 deg C 5000 Cycle life @ 50% Discharge 300 Amps max recommended continuous discharge current 600 Amps max maximum continuous discharge current 150 Am

Victron Lithium LiFePO4 Battery 12.8V/330Ah Smart - Victron Energy - Victron 12-volt 330-amphour lithium (LiFePO4) battery with Bluetooth and active cell balancing. ... Victron Smart Lithium Battery range requires one of these BMS-es: VE.Bus BMS - recommended for systems with Victron inverter/chargers.

Check Stock Offered on sale. TheVictron LiFePO4 Lithium Battery 12.8V/330Ah - Smart is offered on sale at a special price representing great value. Proudly Australian owned and operated. Shipping. Delivery fees (where applicable) will be calculated based on the size and weight of the item as well as the location of the delivery.

The Victron Energy 330Ah Smart Battery With integrated cell balancing Can be parallel and series connected Bluetooth app available to monitor cell voltage and temperature Requires one of these BMS-es: VE.Bus BMS - recommended for systems with our inverter/chargers. SmallBMS - recommended for use in small systems. Battery Management System BMS 12/200 - ...

They can be connected in series, parallel and series/parallel so that a battery bank can be built for system voltages of 12 V, 24 V or 48 V. The maximum number of batteries in one system is 20, which results in a



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maximum energy storage of 84 kWh in a 12 V system and up to 102 kWh in a 24 V1) and 48 V1) system.

The Victron Energy 300AH 12.8V Smart LifePO4 Bluetooth Lithium Battery has Bluetooth Built-in so that you can monitor cell voltage and temperature via the Victron Connect App. Victron Energy 300AH 12.8V Smart LifePO4 Bluetooth Lithium Batteries can be connected up to 8 cells in series. Lithium batteries ship under Class 9 Dangerous Goods PI 965 Section IA, which requires ...

Victron Smart LiFePO4 Lithium Battery 12.8V/330Ah . Features: With integrated cell balancing; Can be parallel and series connected; Bluetooth app available to monitor cell voltage and temperature . Why lithium-iron-phosphate. Lithium ...

Specifications. SKU BAT512132410 . Brand Victron . GTIN 8719076054849 . Warranty Period: 3 Years Product Category Batteries . Battery Voltage 12V . Amp Hours (Ah) 330 Nominal Voltage 12.8V . Nominal Capacity 330Ah . Cycle Life (DOD - 80% under controlled conditions) 2500 Cycles Battery Charge Temperature +5°C to +50°C . Standby (Float) Voltage 13,5V/27V

High quality 12-volt lithium battery 330 amp hour capacity Integrated cell balancing Can be wired in either parallel or series Integrated Bluetooth with monitoring app (Victron Connect) Manual (PDF) Datasheet (PDF) Note: orders with 3x or more batteries must ship truck freight which requires you to schedule a delivery window with the freight company. They will typically call ...

Victron has 0 stock in the US or the Netherlands of the 12.8/300Ah battery and no more are being manufactured; any suppliers who still have it available either have very old stock or simply haven't removed that model from their websites yet, as it's been well over a year if not two since that model was discontinued in favor of the smaller and lighter 12.8/330Ah.

Victron Lithium Battery 12vdc - 330ah - Smart Lifepo4. Lithium Battery 12VDC - 330AH - Smart LifePO4. Features: With integrated cell balancing; Can be parallel and series connected ; Bluetooth app available to monitor cell voltage and temperature; Requires one of these BMS-es: VE.Bus BMS - recommended for systems with our inverterchargers.

Victron 12V 330AH Lithium Battery (LiFePO4) with Bluetooth and Active Cell Balancing. The Victron Lithium Battery Smart (LiFePO4) is the ultimate power solution for your marine needs. This innovative battery from Victron Energy is a Lithium Iron Phosphate (LiFePO4) battery that comes in 12.8V or 25.6V with various capacities.

The Victron Energy LiFePO4 Battery 12,8V/300Ah Smart is extraordinarily high-performance batteries. It needs to be used in conjunction with the Victron BMS control system. Lithium-iron-phosphate (LiFePO4 battery or LFP) is the safest of the mainstream li-ion battery types. Check the full specifications of Victron Energy LiFePO4 Battery 12,8V ...



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Victron Smart LiFePO4 lithium batteries come in a variety of sizes for both 12V and 24V systems. Bluetooth app available. (866) 419-2616; Inverters R Us | Celebrating 20 Years! ... LiFePO4 Battery 12.8V/330Ah Smart Dimensions. LiFePO4 Battery 25.6V/100Ah Smart Dimensions. LiFePO4 Battery 25.6V/200Ah Smart Dimensions. Additional information ...

Specifications. SKU BAT512132410 . Brand Victron . GTIN 8719076054849 . Product Category Batteries . Battery Voltage 12V . Amp Hours (Ah) 330/ Battery Length (mm) 274 Battery Width (mm) 425 Battery Height (mm) 347 Battery Weight (kg) 51 Cycle Life (DOD - 80% under controlled conditions) 2500 Cycles Battery Charge Temperature +5°C to +50°C . Standby ...

Victron Energy Lithium Battery Smart batteries are Lithium Iron Phosphate (LiFePO4) batteries and are available in 12.8 V or 25.6 V in various capacities. They can be connected in series, parallel and series/parallel so that a battery bank can be built for system voltages of 12 V, 24 V or 48 V.

This article compares the size of the most popular sizes of our Victron Smart Lithium Batteries with typical sizes of batteries commonly found in the US ... Length 321 mm (approx 12.6") Width 152 mm (approx 6") Weight 22 ...

Lithium-iron-phosphate (LiFePO4 or LFP) is the safest of the mainstream li-ion battery types. The nominal voltage of a LFP cell is 3.2V (lead-acid: 2V/cell). A 12.8V LFP battery therefore consists of 4 cells connected in series; and a 25.6V battery consists of 8 cells connected in series. Rugged A lead-acid battery wi

Discover the benefits of the Victron Energy Smart 12.8-Volt 330Ah LiFePO4 Lithium Battery, ideal for RVs, boats, and off-grid systems with advanced safety, efficiency, and Bluetooth monitoring.

7. Technical data 7. Technical data Between 14V/28V and 14.4V/28.8V (14.2V/28.4V recommended) 2) The lithium battery can be mounted upright and on its side, but not with the battery terminals facing down

Only 15 left in stock - order soon. Bluetooth app available to monitor - With Bluetooth cell voltages, temperature and alarm status can be monitored. Very useful to localize a (potential) problem, such as cell imbalance Some of these items ship sooner than the others. Explore Victron, with 45 years of expertise.

Size and weight. Saves up to 70% in space Saves up to 70% in weight. Expensive? ... Be the first to review "Victron 330Ah LiFePO4 Lithium Smart Battery - 12.8V" Cancel reply. Your email address will not be published. Required fields are marked * Overall rating * 0/5 * Rating is required

Build your Lithium Iron Phosphate (LiFePO4) battery bank with Victron's Smart Batteries. They are available in 12.8 and 25.6 Volts. Up to 20 batteries can be wired in series and parallel to configure your bank in 12V, 24V, or 48V nominal and to the desired capacity. Each cell in Victron's Smart Lithium Battery has a nominal voltage of 3.2V.



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AA single LFP cell has a nominal voltage of 3.2 V. A 12.8 V battery consists of 4 cells connected in series and a 25.6 V battery consists of 8 cells connected in series. Why lithium-iron-phosphate? If it operates in deficit mode during long periods of time (i.e. if the battery is rarely, or never at all, fully charged).

Maximize your energy efficiency with Victron's Smart LiFePO4 Lithium Battery. Ideal for demanding applications, this rugged, lightweight battery offers superior cycle life, integrated Bluetooth monitoring, and flexible connectivity for up to 20 ...

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