



Blue nova lithium battery

Product Features Ultra-safe Lithium Iron Phosphate (LiFePO₄) technology. Integrated battery management System (BMS). Light weight & compact. Water & dust resistant (IP56). Highly durable ABS enclosure. Drop in lead acid replacement in terms of physical size. Please ensure that your charge controller/ inverter a

BlueNova LiFeYPO₄ (Lithium Iron Yttrium Phosphate) Lasts 2 - 4 times longer (10-15 years) than lead acid equivalents 10 Year warranty Less 25% the weight compared to lead acid batteries Less 33% the volume compared to lead acid batteries No gasses or acid Assembled in South Africa 100% environmentally friendly The batteries are perfectly suited for ...

Duracell Lithium Coin Battery. 5.0 (26) 5.0 out of 5 stars. 26 reviews . Delivery. Pickup. 2 for R 99. Add. R 59 00. Duracell Lithium Coin 2032 Battery 2"s. 4.4 (628) 4.4 out of 5 stars. 628 reviews . Delivery. Pickup. Add. R 210 00. Duracell Ultra Lithium Coin CR2 Battery. 5.0 (1) 5.0 out of 5 stars. 1 review . Delivery.

Built to last, designed to perform, premium 48V200AH-10kwh BlueNova lithium battery with advanced smart BMS deliver unsurpassed performance wherever you are. We back this claim with a comprehensive, 10-year warranty.

Blue Nova Battery Lithium LiFePO₄ 1.4kWh 108Ah BN13V-108-1.4K BN13V-108-1.4k can replace 12V 102/105Ah lead acid batteries in most applications where charge voltages don't exceed 14.2V. Since this battery's BMS limits overly ...

BlueNova 12V120AH lithium battery built to last and perform well on your RV, Caravan and the marine-yacht. This 12v120ah lifepo4 battery is capable of Quick Charging by solar and engine alternator, store safely without worry, and a ...

Battery Type: LiFePO₄ (Lithium Iron Phosphate). Usable Capacity: 1400 Wh @C10, 25%#176;C. Nominal Voltage: 13 VDC. Operating Voltage Range: 11.6 VDC - 14.4 VDC. ... More from Blue Nova Lithium Batteries. Quick shop Add to cart. Sale BlueNova BN13V-8 ...

For 12v kayak trolling motor, a high-power lithium battery requested to drive the motor. And since Most kayaks with around 30 to 55 lbs of thrust motor, so the BlueNova Lithium 12v 40Ah or 12v 60Ah will be your best bet. But If you have a lot more stuff to power, then the 12V120AH. All built with the internal BMS and LCD to show the battery status.

Not to be confused with the similarly named BN13V-108-1.4k BT (Bluetooth version) with the same capacity below, this BN13V-108-1.4k battery has been the most popular battery in the MPS range since it was launched.BN13V-108-1.4k ...

Blue Nova Support contact center We at Blue Nova pride ourselves at providing the best service possible, for



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any assistance please log a ticket and we will get back to you. As soon as you create a new ticket, you will receive a mail that will allow you to register on our system to allow you [...]

Blue Nova 13V 154Ah Lithium (LiFePO₄) Battery - 2K Ultra-reliable Lithium Iron Phosphate (LiFePO₄) technology Integrated Battery Management System Light weight & compact Water & dust resistant (IP56) Highly durable ABS enclosure Drop-in lead acid replacement *Please check on availability before ordering.

Click here for product range and pricing LiFeYPO₄ benefits Shelf Price & It; Lead Acid shelf price Daily cycle for more than 10 years Weight & It; 25 % of Lead Acid Volume & It; 33% of Lead Acid 100% Safe & Environmentally friendly LiFeYPO₄ features No life degradation up to 40 °C LiFeYPO₄ = 12kg / kWh Lead Acid = 60k

BlueNova Lithium 48V200AH LiFePo₄ Off-Grid Battery built to Last. When combined with solar panels, lithium batteries will help save you the shore power request, cut out the noisy generators. BlueNova Lithium built with the UL1642 listed cells and equipped with the tough BMS, light weight, longer working time, it is your best clean energy, and power you during the winter ...

Power your big 24V Trolling motor with Super 24V100Ah LiFePo₄ Battery Tough Built 24 volt 100Ah lithium trolling motor battery module is well compact-designed that gives you the enough power to fish from morning to night. Engineered with high-power Lithium Iron Phosphate Battery technology cells and built with most reliable BMS protection this battery will offer you with triple ...

Blue Nova uses lithium-iron-yttrium-phosphate (LiFeYPO₄) prismatic cells from Chinese manufacturers like Winston (Thundersky). These are then assembled into battery packs in South Africa.

Prepare Your Camper for Camping Season with BlueNova Lithium Battery. BlueNova Lithium offers a wide range of 12v 24V 36V and 48V LiFePo₄ batteries from 8ah to 252ah to suit nearly every application. Lithium-Iron Phosphate (lifepo₄) batteries have the safest chemistry, the most stable energy density and are perfect for cyclic applications.

be valid and redeemable on the purchase of a new battery from BlueNova. 5 LIMITED PRODUCT WARRANTY - ONLY APPLICABLE TO BLUE NOVA 52V BR (BATTERY RACK) LiFePO₄ BATTERIES 5.1 In respect of the Lithium Iron Phosphate (LiFePO₄) cells (hereinafter "the Cells"), the duration of the

Experience Premium Lithium 12V100Ah Marine Battery Difference Not all lithium batteries are created equal. BlueNova Lithium Batteries only use the safest and most stable LiFePO₄ chemistry cells and a tough built-in Battery (BMS), providing more energy for high consumption than traditional SLA batteries and longer cycle life - plus no maintenance!

The Average Lithium-ion battery can handle a max current draw of up to 120Amp and comfortably charged at



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50Amp at a 1C rating. 4.8Kwh / 100Ah / 51.7V - up to 16 000 cycles. ... Blue Nova Single Box Battery BN52V-280-14.5k SBB. ...

The tough-built 24V60AH and 24V100AH Lithium ion module battery designed to endure the rugged and harsh environments. Much better than the SLA or other lithium's. BlueNova Lithium 24v battery engineered with the UL1642 listed cells and equipped with advanced BMS and matched 24v lithium chargers and as well LCD meter for the display. It is a ...

Introducing the Blue Nova 13V 218Ah 2.8kWH LiFePO4 Battery or BN13V-218-2.8K from BlueNova's Mobile Power Series (MPS), the premier 13V battery delivering unparalleled performance and reliability. ... Battery Chemistry: Lithium Iron Phosphate (LiFePO4) Nominal Voltage: 13VDC; Usable Capacity: 2.8KWh; Operating Voltage Range: 11.6V ~ 14.2V ...

In most cases nothing needs changing: new Blue Nova Energy batteries come with 500kbps CAN-bus speed as default; which matches the default configuration of all BMS-Can ports on the Victron GX devices. Note that the BMS-Can port is not the same as the VE.Can port.

The BlueNova Energy () range of Lithium Iron Phosphate batteries is compatible with Victron products in various systems. 1.1 Product and System Compatibility ... new Blue Nova Energy batteries come with 500kbps CAN-bus speed as default; which matches the default configuration of all BMS-Can ports on the Victron GX devices ...

Tough BlueNova Lithium 12V200AH RV battery Challenge your Limits. Tough 12V200Ah lifepo4 module built as the housing battery for the Caravan, RVs, Campers, Van builds, or any recreational vehicle where you are camping or working off grid in comfort, this battery is about 1/3 weight while offer you more than 2x the running time as the same AGM or SLA housing ...

Benefits. o Ultra-resilient LiFePO4 electrochemistry. o Fully rechargeable in less than 2 hours. o Serial (CAN) compatible with the peripherals of industry-leading brands incl. ATESS®, Sunsynk® & Kehua®. o Connect up to 9 x batteries in ...

The Average Lithium-ion battery can handle a max current draw of up to 120Amp and comfortably charged at 50Amp at a 1C rating. 4.8Kwh / 100Ah / 51.7V - up to 16 000 cycles. ... Blue Nova Single Box Battery BN52V-280-14.5k SBB. Designed for seamless expansion of capacity in increments of 14.5kWh. *approx one week lead time* Normal price: R 79999.

Blue Nova 13V 108Ah Lithium (LiFePO4) Battery - 1.4K Ultra-reliable Lithium Iron Phosphate (LiFePO4) technology Integrated Battery Management System Light weight & compact Water & dust resistant (IP56) Highly durable ABS enclosure Drop-in lead acid replacement *Please check on availability before ordering.

BlueNova is committed to supporting your battery needs and can recommend high-quality Lithium LiFePO4



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battery chargers that are suitable for their products. If you have any questions or require guidance regarding battery charging, please don't hesitate to reach out to BlueNova for assistance. ... Blue Nova batteries have wider connectors so ...

12V8Ah lifepo4 Fishing Finder battery with Fast 5A lithium Charger Half Weight Twice Power-12V8AH BlueNova Lithium battery weighs about 2lb, and lasts 3x longer than a sealed lead acid battery. The #1 lifepo4 12v8ah battery for fishing electronics and outdoor use, a perfect drop-in Replacement on UB1280 battery and many more.

8AH, 13V Blue Nova Lithium Battery. Offering a drop-in solution to replace lead acid batteries. These batteries can be used individually or assembled in series to create up to a 48V system. Add to quote SKU: 5-13V-8-104WH Categories: Alarms, ...

Bluenova 11Ah 13V LiFePO4 Mobile Power Series 140Wh Lithium Iron Phosphate Battery. BN13V-11-143WH: A Step Up in Capacity and Size. The BN13V-11-143WH battery is a slightly larger and more capacitive alternative to the BN13V-8-104Wh model. It's designed to fit seamlessly into various small 12VDC systems, such as alarm systems and electric ...

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