

Do Su-Vastika batteries have electrical control?

Su-vastika's lithium batteries have electrical control for low-cut and high-voltage/current charging protection. That is not available in tubular batteries. In Su-vastika's lithium batteries, a microcontroller is used to control battery charging and discharging; a digital warranty is available with a USB connection.

Can a Su-Vastika battery be installed on a wall?

Su-vastika 12V and 24V Retrofit Lithium Battery can be easily mounted on the wall and does not require a trolley to place batteries, saving lots of space. The plastic trolley has broken over a while, and it is very difficult to water the Tubular battery through the plastic trolley.

Why should you choose Su-Vastika lithium inbuilt battery ESS?

They can disrupt work, halt entertainment, and even compromise critical processes. Su-vastika Lithium inbuilt battery ESS offers All-in-One Lithium LifePO4 battery inbuilt power storage system which is not only more powerful but also portable, compact, easy on pocket (cost effective) and environment friendly.

Do Su-Vastika batteries have an MCB?

Su-vastika's lithium batteries have an MCB to protect the battery's reverse polarity connection. Su-vastika's lithium batteries have electrical control for low-cut and high-voltage/current charging protection. That is not available in tubular batteries.

How does Su-Vastika's battery management system work?

This easy swap seamlessly integrates with your existing system, maximizing performance and minimizing downtime. Plus, Su-vastika's built-in Battery Management System (BMS) safeguards your battery by intelligently monitoring each cell, ensuring optimal charging and discharge cycles for extended battery life.

What is the voltage range of Su-Vastika lithium batteries?

Su-vastika Lithium Batteries are available in all voltage range viz 12.8V, 51.2V, 96V, 192V, 384V (can be customised as per customer's need) Lithium batteries, when used with inverters/UPS (Uninterruptible Power Supply), offer several benefits compared to traditional lead-acid batteries:

Upgrade your inverter to a Su-vastika lithium retrofit battery for unmatched reliability. Enjoy significantly longer backups, faster charging, and years of service life compared to lead-acid models. This easy swap seamlessly integrates with your existing system, maximizing performance and minimizing downtime.

Unmatched Backup Capacity: Su-vastika's Lithium battery can replace a 150Ah Tubular Lead acid battery, providing significantly longer backup times. Wall mount, No Trolley required: The Pure Sine Wave UPS with Lithium Battery ...

Ships from and sold by Su-vastika. Luminous Tall Tubular Battery for Home, Office & Shops | Red Charge RC 25000 200Ah | Recyclable and Reliable Inverter Battery | Minimum Maintenance | ...

Su-vastika LITHIUM RETROFIT BATTERY LITHIUM BATTERY Pure Sine Wave Inverter at best prices with FREE shipping & cash on delivery. Only Genuine Products. 30 Day Replacement Guarantee. Explore Plus

Su-vastika; Model Number: LI1100 with 1024 wh Lithium Battery; Battery Included: Yes; Back Up Time: 3 hrs; Load Options: up to 650 wt; Type: Pure Sine Wave Inverter; Solar Power Compatible: No

What inspired Su-Vastika's innovative leap in introducing a Lithium Battery UPS system covering power needs from 10 KVA to 500 KVA? Since the rising pollution levels in most cities in India are already at hazardous levels, storage technology and lithium batteries have given rise to Electric Vehicles.

12V Retrofit Lithium Battery can replace a 150Ah Tubular lead-acid battery, providing significantly longer backup time. Wall mount, No Trolley required. Su-vastika 12V and 24V Retrofit Lithium Battery can be easily mounted on the wall and does not ...

Su-vastika uses A1 grade LifePo4 Battery cells for high performance and safety, designed for Inverters as well as Electric Vehicles. Su-vastika has designed a lithium-ion battery bank which is one of its kind and will completely go to improvise the battery industry as well as the Electric vehicle industry too.

Ships from and sold by Su-vastika. Luminous Tall Tubular Battery for Home, Office & Shops | Red Charge RC 25000 200Ah | Recyclable and Reliable Inverter Battery | Minimum Maintenance | Easy Installation | 36 Months Warranty

Unmatched Backup Capacity: Su-vastika's Lithium battery can replace a 150Ah Tubular Lead acid battery, providing significantly longer backup times. Wall mount, No Trolley required: The Pure Sine Wave UPS with Lithium Battery can be easily mounted on the wall and does not require a trolley to place batteries, saving lots of space.

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