



Lithium-ion batteries harare

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Solar batteries are rechargeable batteries that store excess electricity generated by solar panels during the day for use at night or during cloudy periods. They are an essential component of a solar system, providing a reliable source of power even when the sun isn't shining. Solar batteries come in different sizes and capacities, and can be used in both on-grid and off-grid solar systems. They can help reduce reliance on the grid, save money on electricity bills, and reduce carbon footprint. Our team can provide professional installation services and help select the best option for your needs.

The battery is assembled with special technology that is meant to enhance power density to a considerable level. Due to unique corrosion resistant grid alloy, the power storage cell can serve for more than 8 years in standby current at a temperature of 25°.

This battery comes with slim shape design and front terminal connection. Thus, easy installation and maintenance can be ensured and space can be saved.

Maintenance-free, easy to handle, rugged and economical, These batteries feature high discharge rate, wide operating temperature, long service life and deep discharge recovery.

These batteries are specially designed for high efficient discharge and long life application. It's characteristics are small volume, light weight and high discharge efficiency

A powerful 48V Lithium Ion battery, specially designed to provide backup power for remote or outdoor telecom sites. Its modular design enables parallel installation also meeting the needs for larger power back-up systems.

We have a large warehouse based in Harare Zimbabwe and hold on-hand a comprehensive range of components required to supply solar companies with equipment they need.

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Specialist Solar Equipment Suppliers

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