

Voltronic Power VOLTRONIC-LIFE-722500

Discover the Voltronic Power LiFe-722500 with 76.

Models Covered: VOLTRONIC-LIFE-722500

Manufacturer: Voltronic Power Technology Corp.

Application: The Voltronic Power LiFe-722500 is a cutting-edge energy storage system designed to meet modern power demands. With a nominal voltage of 76.8V and a capacity of 2.5Ah, it ensures reliable and efficient energy storage. Ideal for renewable energy systems, backup power solutions, and industrial applications requiring stable and efficient energy storage.

Technical Specifications

Parameter	VOLTRONIC-LIFE-722500
PV String Input Data	
Nominal DC Voltage	76.8V
Battery Data	
Battery Energy Capacity	192Wh kWh
Nominal Capacity	2.5Ah

Note: Specifications are based on the official Voltronic Power VOLTRONIC-LIFE-722500 datasheet. Values may be subject to change; always verify against the latest manufacturer documentation before system design and procurement.

Availability & grid compliance in UAE

Market	UAE
Grid authority / regulator	DEWA, ADDC, SEWA
Quotation currency	AED
Support hours timezone	Asia/Dubai
Delivery & installation coverage	Dubai, Abu Dhabi, Sharjah, Ajman, Ras Al Khaimah

Figures on this page are the manufacturer's own, measured at the test conditions the datasheet states — they do not change by country. What changes is the approval that has to be met before the unit is energised: in UAE that is DEWA, ADDC, SEWA. Confirm the grid code, import requirements and any local certification with them, or with us, before you order.

Key Features & Technical Highlights

- **Lithium Ion (LiFePO4) Battery:** Lithium Ion (LiFePO4) Battery
- **Nominal Voltage: 76.8V:** Nominal Voltage: 76.8V
- **Nominal Capacity: 2.5Ah:** Nominal Capacity: 2.5Ah
- **Watt Hour Rate: 192Wh:** Watt Hour Rate: 192Wh

Frequently Asked Questions

- ▶ What are the main performance specifications of the LiFe-722500?
- ▶ Is the LiFe-722500 compatible with different battery types and solar panels?
- ▶ What are the physical specifications of the LiFe-722500?
- ▶ What are the installation requirements for the LiFe-722500?
- ▶ What warranty is provided with the LiFe-722500?
- ▶ What certifications and standards does the LiFe-722500 meet?
- ▶ What are the operating conditions for the LiFe-722500?
- ▶ What are the key features and benefits of the LiFe-722500?

Official Source & Documentation

This technical datasheet is derived from official manufacturer documentation provided by **Voltronic Power Technology Corp.**. For the latest specifications, firmware updates, and official documentation, visit the manufacturer's website.

- **Manufacturer Website:** www.voltronicpower.com
- **Technical Support:** sales@voltronicpower.org | +971 4 255 0887
- **Sales Inquiries:** sales@voltronicpower.org | +971 4 255 0887

Disclaimer: All specifications and technical data presented on this page are based on the official Voltronic Power VOLTRONIC-LIFE-722500 datasheet published by Voltronic Power Technology Corp. Specifications are subject to change without notice. Always verify

against the latest manufacturer documentation at voltronicpower.com before system design, procurement, or installation. Compliance with local regulations, grid codes (DEWA, ADDC, SEWA) and utility requirements in UAE is the responsibility of the system designer/installer.

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