

Fenecon battery Egypt





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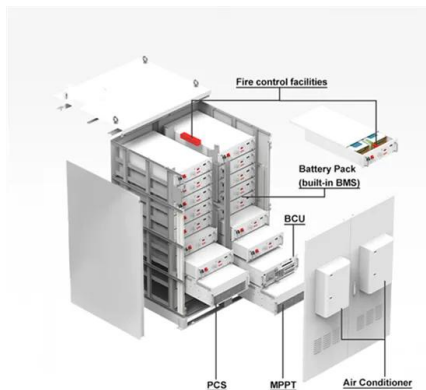


Key Facts

FENECON Industrial L Hohe Leistungs- und Energiedichte. The modular industrial battery energy storage system. Key Facts: . Power*: 92 up to 704 kW. . Capacity: 246 up to 656 kWh. Benefits: . High power and energy density. . Modular, decentralized concept. . Peak-Shaving: avoiding high power prices and grid expansion**

FENECON GmbH

With FENECON products you can use electrical energy for almost all sectors such as heating or cooling, mobility, production or living economically and climate friendly. The FENECON battery energy storage systems use the OpenEMS-based smart energy management system FEMS to enable grid-serving charging and discharging up to intelligent sector



New battery for residential and commercial storage ...

Manufactured by Germany's Fenecon, the modular battery has a storage capacity ranging from 8 kWh to 22 kWh. The product is claimed to allow predictive, grid-friendly charging and discharging

CarBatteryReFactory

FENECON celebrated the topping-out ceremony in Iggenbach, where the CarBatteryReFactory is being built. At the end of 2023, FENECON starts manufacturing large energy storage systems



made from EV-batteries at the new facility.



12.8V 100Ah



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Cooperation with FENECON

FENECON develops battery storage systems for household and commercial to grid & industrial energy systems to achieve 100% energy transition. Well over 10,000 storage systems from FENECON are already relieving the energy grid and helping customers in Europe and overseas to significantly save electricity costs and CO2 emissions.

LIQUID COOLING ENERGY STORAGE SYSTEM

EMS real-time monitoring
No container design
flexible site layout

Cycle Life	Nominal Energy	IP Grade
≥ 8000	200kwh	IP55



FENECON electricity storage systems

The FENECON Commercial 30 offers power from 30 - 90 kW and is modularly expandable from 32 - 357 kWh capacity. The lithium iron phosphate battery modules can be retrofitted modularly to increase power and capacity.



FENECON

FENECON provides assistance in all matters of the technical design, system configuration and commissioning. The stationary energy storage packages include high-performance batteries, efficient inverters and the FENECON Energy Management System (FEMS). This in-house development, which is based on a flexible modular open-source architecture,



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FENECON Energy Storage Systems

The outdoor capable battery energy storage system . for industry, EV charging parks and grid operators. A complete system. Efficient inverter 50 - 250 kW power 3-phase power output 400 V Medium-voltage certification. Powerful battery Capacity from 70 up to 1,400 kWh. With integrated FENECON Energy Management System (FEMS) Output



Start » FENECON GmbH

Among battery energy storage manufacturers, FENECON is recognized as one of the technology and innovation leaders with particularly future-oriented system and energy management functions.





New battery for residential and commercial storage from ...

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GRADE A BATTERY

LiFepo4 battery will not burn when overcharged, over discharged, overcurrent or short circuit and can withstand high temperatures without decomposition.



FENECON Energy Storage Systems

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