



Solar cell energy storage 20 kWh

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The high modules conversion efficiency 580Watt Monocrystalline solar cells. It designed waterproof, corrosion-resistant aluminum frame for extended outdoor use. Suitable for industrial and professional applications, like caravan, RV, golf car, yacht, boat etc.

The PV combiner box organizes the connection and confluence of PV modules. Used to reduce the connection between photovoltaic arrays and inverters and optimize the system structure. This makes it easier to cut off the circuit during maintenance and reduce the scope of power outages when the photovoltaic system fails. It will make the solar system work at its best and increase the output power.

Compared with a 10kw battery storage, a 20 KWh photovoltaic system is configured with 18550W photovoltaic panels. With an average of 4 hours of light a day, 40 KWh a day. This is enough to meet the needs of an average home. How to deal with the huge surplus power is a question worth thinking about. A charging pile compatible with photovoltaic charging is the best choice.

Home solar EV charging system The existence to a certain extent greatly convenient for customers to use. There is no need to queue up at public charging stations to make sure that electric cars are fully charged when they go out in the morning. Second, charging at home, especially during off-peak hours, is much cheaper than public charging.

"Now more than ever, home and business owners are looking for simple ways to combat rising energy costs, ensure power and safety during outages and access renewable energy sources," said Bob Madonna, Savant CEO. "Savant Power Storage maximizes energy efficiency and can optimize clean energy such as solar, while providing access to affordable power during peak pricing periods and outages."

In the 'smart home' energy system arena this one seems to compete with Sonnen's Ecolinx series at about half the price. The difference here it seems the Savant system can be expanded way past the Sonnen 30.0 series offerings.



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