330 kWh battery solar



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HUWAEI SUN2000-330KTL-H1 Smart String Inverter offers many advantages, among other things, the module now has overvoltage protection (type 2 for DC and AC). Additionally, 6 MPP trackers are factory installed. The low noise thanks to the modern Smart Air Cooling is also pleasant. The power of 300,000 watts meets the needs of a large system, the MPPT voltage range is between 500 and 1500 volts. Maximum efficiency reaches an incredible 99.0%, European efficiency 98.8%. All this ensures a high yield at work.

o 3-phase WR with VA output o 6 independent MPP trackers o 4/5/5/4/5/5 DC vr`zki o Effectiveness up to 99,0% o Communication via RS485, MBUS, WLAN + APP o No transformer o RS485 i MBUS communication for SmartLogger o Integrated TYPE II AC and DC surge protection o Intelligent diagnostics of the IV-curve o String Smart DC Switch o Iintelligent air cooling o Protection class IP66 o 5 godini garancziya ot proizvoditelya

The Huawei SUN2000-330KTL-H1 inverter is a three-phase device essential for any photovoltaic system, with a capacity of 330 kW, designed to transform direct current from solar panels into usable alternating current. This top-tier product from Huawei is renowned for its quality, reliability, and exceptional performance. With a maximum efficiency of 99%, this inverter is ideal for maximizing energy production in industrial and commercial facilities, offering optimal operation and efficient energy management.

Contact us for free full report

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