350kW inverter



What is a 320/350kw inverter?

320/350kW I Three Phase I 12/15 MPPTsThe UT 1500V Series(320/350kW) is GoodWe's new three-phase string inverter designed to increase the pr fitability of utility-scale projects. Offering options of 12 MPPTs and 15 MPPTs, this series comes with a maximum string input current of 15/20A, thus supporti

What is a 36kw inverter?

The 36kW is an extension of the existing 23kW and 28kW inverter lineand features a dual MPPT design with up to 98.6% conversion efficiency and wide operating window of 240-950Vdc. An installer friendly and integrated wire box simplifies installation and reduces BoS costs.

How much does a 500KW inverter cost?

The cost of a 500kw inverterranges from 10 to 99999. The price of a 500kw inverter varies by different parameters. Haven't found what you want? Post sourcing requests and get quotations quickly. Stay updated to what's new and popular on the market.

What is a 3KW inverter?

Sale! 3kw inverter with a wall mountable lithium battery to keep lights on and family happy, entertainment and wifi guaranteed to keep going for 4hrs. The system will keep your Security lights, cctv and electric fence active for your safety. Can run kettle or microwave as well but remember its just for back up.

What is a Solis S6 gu350k EHV three-phase PV inverter?

Solis S6 GU350K EHV three-phase PV inverters with a power of 350kW, 1500V DC input and 800 VAC output are designed to provide a more cost-effective adaptive solution for utility PV projects. It has maximum efficiency of up to 99%, with 12/16 MPPTs and 32 inputs, the string current is 20A, with perfectly matching efficient high-power PV module.

What is a utility-scale inverter?

Designed for durability, the utility-scale inverter supports operation at altitudes up to 5000 meters and is protected by an IP66-rated enclosure. An automatic tripping switch further enhances safety in harsh outdoor conditions. Max. PV input power per MPPT

Solis S6 GU350K EHV three-phase PV inverters with a power of 350kW, 1500V DC input and 800 VAC output are designed to provide a more cost-effective adaptive solution for utility PV projects.

350kW inverter



Web: https://www.edukacja-aktywna.pl

