A-Z TRADERS

Designed and Manufactured in the EU



Switchboards for Photovoltaics



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GoodWe GW20K-ET three-phase hybrid inverter



GW20K-ET

ET series 3-phase hybrid converter/inverter . Energy maximization for backup output in large rooftop installations. The GoodWe ET 15-30 series is suitable for large photovoltaic projects in the residential sector and small projects in the commercial sector . The largest power of the inverter on the ...

View product | Price after registration

PRODUCT DESCRIPTION

ET series 3-phase hybrid converter/inverter . Energy maximization for backup output in large rooftop installations.

The GoodWe ET 15-30 series is suitable **for large photovoltaic projects in the residential sector and small projects in the commercial sector** . The largest power of the inverter on the AC side is 29.9 kVA (model GW29.9K-ET) and does not require central network and system protection. The GoodWe hybrid inverter has an integrated switching device for backup power. Thanks to this, the inverter can continue to provide emergency power to selected appliances in the event of a grid failure. The hybrid inverter is capable of black starting and solar charging.

The trend of increasing capacities of PV panels affects the overall requirements of the PV system. ET inverters from GoodWe are at the forefront of development and effectively meet the needs of powerful solar roofs, they can easily back up energy, reduce peaks and optimize performance according to the user's needs, thereby ensuring a reduction in energy costs. The ET series can be combined with a variety of battery capacities and brands, including the GoodWe Lynx Home F.

- Intelligent load management and efficient operation
- Integrated switching device for backup power supply
- Peak-Shaving function
- Possibility of charging with alternating current
- Type 2 DC overvoltage protection integrated
- Direct connection to ripple control receiver
- AC surge protection
- Modern and compact appearance
- The highest safety standards
- UPS switching within 10 ms
- Possibility of overloading the backup output