



Smart grid 16 kWh

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2020,,16.5,202020058.8%,202020%--23%?

??,???,? ?? ?

(Smart Grid),???

Contractor Discounts Available

Popular inverters we supply:

Battery type: Lead-acid or Lithium-ion Battery Voltage Range: 43~60VMax. Charging Current: 275A Max. Discharging Current: 300A Charging Curve: 3 Stages / Equalisation External Temperature Sensor: Yes Charging Strategy for Li-Ion Battery: Self-Adaptation to BMS

Max. DC Input Power: 18000W Max PV Input Voltage: 450V MPPT Range: 250V~450V Start-up Voltage: 150V PV Input Current: 22A + 22A Max. PV Isc: 26A + 26A No. of MPPT / Strings Per MPPT: 3/2

Max. On-Grid AC Power: 16000W Max. Off-Grid AC Power: 13000W Peak Power (off-grid): 2 times of rated power, 10 SAC Output Rated Current: 65A Max AC Current: 70A Max Continuous AC Passthrough: 200A Frequency Range: 45Hz ~55Hz Voltage Range: 211V ~ 264V Grid Type: Single-Phase Current Harmonic Distortion: THD<3%(Linear load<1.5%)

Max. Efficiency: 97.6% Euro Efficiency: 97% MPPT Efficiency: 99.9%

Integrated: PV Input Lightning Protection, Anti-islanding Protection, PV String Input Reverse Polarity Protection, Insulation Resistor Detection, Residual Current Monitoring Unit, Output Over Current Protection, Surge protection

Certifications and Standards

Contact us for free full report

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