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AMASS GTX5000 is a battery system with an operating voltage range between 45.6~56.16V. It is utilized in household energy storage applications and works together with a low-voltage inverter to realize the goal of energy storage for the home. AMASS GTX5000 has built-in BMS (battery management system), which can manage and

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Sofar Solar Sofar AMASS Battery GTX5000 5kWh / SOFARSOLAR GTX POWER STORAGE 5000 LV  
Nominal capacity: 5120Wh, usable capacity: 4600Wh, Nominal voltage: 51.2V DC, Nominal charging current: 50A, Maximum charging current: 50A, Nominal discharge current: 50A, Maximum discharge current: 75A, Number of cycles: 6000, Compatibility: SofarSolar HYD 3 ...

AMASS-STORE BATTERY GTX5000 100AH 50A 51.2Vdc 5120Wh 4600Wh 50A 50A 75A (3.5 kW)  
RS232?RS485?CAN Operating Humidity Storage Temperature Max. Operating Altitude Storage Humidity  
Scalable Degree Of Protection Up to 4 <= 25?, 12 months <= 35?, 6 months <= 45?, 3 months < 95% RH  
< 95% RH <= 2000m

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Sofar Solar Sofar AMASS Battery GTX5000 5kWh / SOFARSOLAR GTX POWER STORAGE 5000 LV  
Nominal capacity: 5120Wh, usable capacity: 4600Wh, Nominal voltage: 51.2V DC, Nominal charging current: 50A, ...

The Sofar AMASSTORE GTX5000 is an energy storage unit, designed to be used in residential on-grid applications with the capability for short-term backup. The battery has built-in BMS (battery management system), which can manage and monitor cell information, including voltage, current and temperature.

GTX 5000-PRO Communication Dimension(W\*H\*D) Weight Protection rating Cooling Operating temperature Humidity Installation Max.operating altitude Standard Full power MPPT voltage range (V) CAN/RS485/RS232 480\*606\*171.5mm 47 kg IP20 Natural Charge: 0°C ~ +55°C / Discharge: -20°C ~ +60°C 5%~95% Wall Mounted / Floor Stand 2000 m UN38.3 ...

Web: <https://gennergyps.co.za>