SOLAR Pro.

Qasa solar generator price inia Heard and McDonald Islands

SOLAR PANELS: RECOMMENDED 100W / 18V (NOT INCLUDED) It generates pure sine wave electricity to carry any electronics and home appliance, such as lights, TV, setup box, audio, electric fan, blender, and mini-fridge, computer, medical, ...

Introducing the QASA SPG500VA Solar Power Generator, a versatile and efficient solution for your power needs. Developed by QASA, a leading company in solar solutions, this generator seamlessly integrates various functionalities into a single, portable unit. this is ...

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Features of Qasa Solar Power Generator QPG-500: Pure sine wave; Inverter+Battery+UPS+AVR...all in one, plug & play; Specifications of Qasa Solar Power Generator QPG-500: Input voltage: DC 12V, AC 180V-240V; Output voltage: AC 230V, DC 12V, USB 5V; Inverter capacity: 300W; Battery capacity: 70Ah; Solar panel: 100W/18V

Features of Qasa Solar Power Generator QPG-500: Pure sine wave; Inverter+Battery+UPS+AVR...all in one, plug & play; Specifications of Qasa Solar Power Generator QPG-500: Input voltage: DC 12V, AC 180V-240V; Output ...

Qasa solar generators range from ?260,000 for a 220w Lithium Battery Based AC/DC Inverter + 50W Solar Panel setup to ?280,000 for the 100w Lithium Battery Based AC/DC Inverter + 30W Solar Panel model .

Designed for convenience, the QASA SPG800VA is portable and mobile, allowing you to move it around different rooms in your house, warehouses, or hospitals to meet changing power requirements. Dual Charging Options: Charge the solar generator using both solar panels and grid connection, providing flexibility and ensuring continuous power ...

Battery & Solar Panel are Sold Separately; Inverter Capacity: 600W; Output Wave Form: Pure Sine Wave; Input Voltage: 12V DC,145V-275V AC; Output Voltage: 230V AC,12V DC,5V DC; AC Charging Current: 8-15A; Recommended Solar Panel: 18V300W~ 18V450W; Recommended Battery: 12V, 100Ah x1 or 100Ah

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x2

Web: https://gennergyps.co.za