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Title: Damascus imported solar air conditioner

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We are pleased to offer our 5th generation solar AC, the model ACDC12C. Like our previous solar hybrid versions, the ACDC12, and ACDC12B, the ACDC12C blends solar DC power directly ...

In the sunshine day, the Recreate Hybrid Solar Air Conditioner can be operated by 100% solar energy without AC power. The whole system just contains an A/C Unit and a few PV panels (...

Packaging: The solar air conditioner unit is securely packaged to protect it from potential damage during transportation. The packaging typically includes foam padding, cardboard boxes, and ...

Using standard solar panels which produce native DC power, the 48V DC Solar Inverter Air Conditioner avoid the inefficient addition of an "inverter" ...

Customs clearance: If the solar air conditioner is being shipped internationally, it must go through customs clearance procedures. This involves verifying the contents of the shipment, paying ...

Desert Use ACDC Dual Power Hybrid Solar Air Conditioner T3 Series with Best Price

Jebel is built for the Gulf's climate and designed with the region's energy challenges in mind. Our solar air conditioners are: Engineered for Harsh Heat - Reliable cooling even in peak summer ...

This cost-efficient air conditioner beats the summer heat with longer cooling cycles to keep temperatures even throughout the house and summer humidity at a minimum.

Our Solar air conditioners are typically shipped using standard shipping methods, similar to conventional air conditioning units. However, there may be some additional considerations due ...

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Using standard solar panels which produce native DC power, the 48V DC Solar Inverter Air Conditioner avoid the inefficient addition of an "inverter" that converts solar DC current into AC ...

At night or in rainy days, when the solar light is insufficient, the air conditioner will automatically calculate and obtain insufficient electricity from the grid power to work, automatically balance ...

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