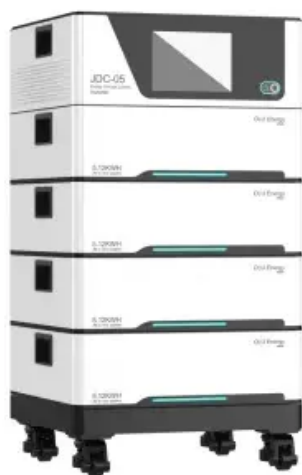


Libya original solar air conditioner



Libya original solar air conditioner



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With temperatures often soaring above 40°C (104°F) in Tripoli, air conditioning isn't a luxury - it's survival. But traditional AC systems strain Libya's aging power grid while hiking electricity bills.



[Using Solar Energy to Build Air Conditioning](#)

Abstract- The aim of this study is the evaluation of the economic and technical viability for the installation of a solar air conditioning system based on parabolic solar concentrators and adsorption technology, ...

12.8V6Ah

Nominal voltage (V):12.8
 Nominal capacity (Ah):6
 Rated energy (Wh):76.8
 Maximum charging voltage (V):14.6
 Maximum charging current (A):6
 Floating charge voltage (V):13.6-13.8
 Maximum continuous discharge current (A):10
 Maximum peak discharge current @ 10 seconds (A):20
 Maximum load power (W):100
 Discharge cut-off voltage (V):10.8
 Charging temperature (°C):0-+50
 Discharge temperature (°C):-20-+60
 Working humidity: <95% RH (non condensing)
 Number of cycles (25 °C, 0.5c, 100%DoD): >2000
 Cell combination mode: 32700-4s1p
 Terminal specification: T2 (6.3mm)
 Protection grade: IP65
 Overall dimension (mm):90*70*107mm
 Reference weight (kg):0.7
 Certification: un38.3/muds



[Use Of Solar Energy For Building Air Conditioning And Domestic Hot](#)

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[Does Libya s solar air conditioner need to be replaced](#)

REFRIA Hybrid Solar Air Conditioners deliver powerful cooling and heating while drastically reducing your electricity costs. By utilizing solar direct-drive technology, they operate directly



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