

Solar container motor patent





Solar container motor patent



WO2021028934A1

The present invention relates to portable solar powered cold storage system comprising of solar power source; string junction box; charge regulator; solar off-grid inverter; battery unit; cooling unit; and ...

U.S. Patent Application for SOLAR PANEL PROTECTIVE CONTAINER ...

The present invention relates to the field of solar power generation substrates and systems, and more specifically relates to a solar panel protective container apparatus and system configured to protect ...



KR20120014820A

The present invention relates to a container ship having a photovoltaic device, and more particularly to a container ship having a photovoltaic device that can reduce the cost per unit power by producing ...

U.S. Patent Application for Solar Powered Refrigerated Container Patent

The present invention relates generally to an environmentally friendly refrigeration unit and more particularly solar-powered refrigeration



container that allows stored foods, beverages and other ...



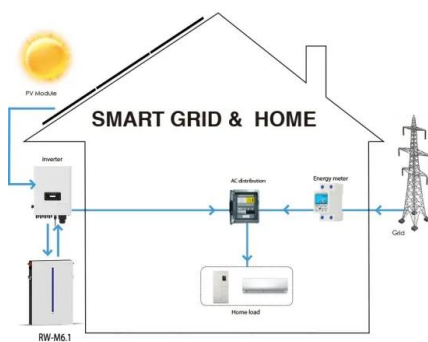
US8353167B2

The present invention relates generally to an environmentally friendly refrigeration unit and more particularly solar-powered refrigeration container that allows stored foods, beverages and other ...



Solar Still Patents (Class 203/DIG1)

Abstract: A solar still of the type having a container for holding a supply of liquid to be evaporated and an inclined solar transmissive cover mounted in an inclined position thereon, is ...



US Patent Application for SOLAR ENERGY INTERMODAL ...

More specifically, the present disclosure is directed to a solar energy cargo system capable of receiving and storing solar energy, and powering electric or hybrid electric vehicles using the received solar ...



U.S. Patent for Solar power system for marine dock Patent (Patent

In the depicted embodiment, the solar charge controller 500 is affixed to the equipment container inside rear surface 404, the inverter 504 is affixed to the equipment container inside left surface 402, and ...



KR102772852B1

The present invention relates to an eco-friendly solar container system that can be installed without a separate permit in a container space to which an independent solar power generation system is ...

US Patent Application for SOLAR ENERGY CONTAINER SYSTEM ...

The at least one plug receptacle is electrically coupled to the battery. The plurality of solar panels are configured to receive sunlight and convert to solar energy for storage in the battery and supply ...



Solar-powered refrigerated container

Patent application title: Solar-powered refrigerated container Inventors: Ryan McGann (Shoreham, NY, US) IPC8 Class: AF25B2102FI USPC Class: 62 36 Class name: Using electrical or ...



US20250070710A1

Definitions the present inventionrelates to the field of solar power generation substrates and systems, and more specifically relates to a solar panel protective container apparatus and system configured ...



SOLAR ENERGY CONTAINER SYSTEM AND METHODS

FIELD n. More specifically, the present disclosure is directed to a solar energy cargo system capable of receiving and storing solar energy, and powering electric or hybrid electric vehicles using the ...

US4981019A

Solar powered portable food container Abstract A portable food container is cooled by a solar powered refrigeration unit and includes a thermoelectric power unit and heat pipes so that the container will be ...



GRADE A BATTERY

LiFepo4 battery will not burn when overchargedover discharged, overcurrent or short circuitand canwithstand high temperatures without decomposition.



KR102600581B1

The present invention relates to a solar container device, and more specifically, to a container device used as a simple residential building, which combines a solar module that can be opened and ...



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