



External solar container patent

We are a professional manufacturer of integrated solar container systems. SolarBox solar containers enable customers to achieve greater energy independence and reduce carbon emissions. By ...

Entdecken Sie die anpassbaren und skalierbaren Solarcontainerlösungen von LZY Containers mit schnell einsetzbaren, faltbaren PV-Modulen in Kombination mit Containerdesigns. Erfahren Sie mehr ...

The present disclosure concerns a large surface area solar energy generation apparatus and method that protects the solar system from meteorological or any other ambient threat and restores the...

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...

Once the shipping container reaches its final destination, the collapsed structure can be removed from the container and converted to an expanded state that provides a habitable space that does not ...

A sustainable food production system, known as aquaponics, is housed in at least a portion of an intermodal shipping container. In some embodiments, the food production system can ...

Container adapted for cargo or personnel transport, the container being substantially prismatic, cylindrical or cubic in shape, wherein the container comprises: an internal surface and an external ...

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 ...

SDW container homes aren't just housing--they're resort photo ops! Industrial-chic exterior + greenery, modular combinations for resorts and beach hotels, easy installation without environmental ...

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 ...

The container utilizes solar energy gathered from a solar collector on its outer surface to power a refrigeration system that is able to maintain a temperature that is 40° below the outside...

This system is realized through the unique combination of innovative and advanced container technology. Our pioneering and environmentally friendly solar systems: ...

This page includes the patent name, patent number, legal status, invention/applicant, technical efficacy and

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accompanying drawings of Shipping container-related invention patents and utility model patents, ...

FOOD CONTAINER - Patent 0922644[0003] In the above-mentioned food container, the opening is formed at the connecting section of the straw and the spout so as to draw out the remaining food from ...

A solar cooker in the form of a pot with double-walled body and lid configured to collectively constitute a near-hermetic thermal enclosure including a closed, solar radiation-absorbing and heat-retaining ...

The container for transporting semiconductor wafers of solar cells consists of a bottom (1) and guide elements for accommodating solar wafers. On the upper side of the bottom (1), parallel to the central ...

The present disclosure describes a solar energy storage system. A storage container is provided, comprising a base having a compartment defined by a planar exterior surface and a planar interior ...

A solar-compaction system according to the present invention is shown in FIG. 2, illustrating the orientation of the components of the outer container 28, as well as showing a position of a hinged ...

Discover what a solar power container is, how it works, its benefits, and real use cases. SolaraBox explains foldable solar containers for off-grid & hybrid systems.

[0002] Large, enclosed steel marine shipping and transporting containers are used for a number of purposes. One particular container, the so-called intermodal marine shipping container, has been the ...

Definitions 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 ...

The embodiments herein describe a container constructed in a preformed manner, such that no assembly of the container is required before use. The container includes a lid portion that is coupled ...

The present invention relates to a container ship having a photovoltaic device, and more particularly, by installing a solar panel on the top of the container to produce electricity by...

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 closed, ...

When in the disassembled configuration, the solar energy generation assembly is coupled to an external surface of the container and is either generating electricity within the container or redirecting sunlight ...

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...



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The container utilizes solar energy gathered from a solar collector on its outer surface to power a refrigeration system that is able to maintain a temperature that is 40° below the outside temperature.

Disclosed herein is a solar powered cold storage system for providing refrigeration of a container (112) and its contents which comprises one or more solar panel (102) with photovoltaic modules, where the ...

We sell a container including fold-up aluminium solar wings, each made from 8 solar panels, providing 2.4kW power and wired to the pre-fitted technical room ...

A thermal-storage container used in a thermal-storage system to exchange heat by fluid flow through phase-changing material disposed inside the thermal-storage container, including a thermal-storage ...

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 ...

Shipping container of a standard external size, with 4 side walls, a base and a roof, with openings on the outer side walls that provide access, at least at the corners of the roof with container corners (1) that ...

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