

Title: Solar generator patent

Generated on: 2026-04-30 23:29:01

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In particular, the present invention provides a portable or static solar generator to power various devices, appliances and equipment with or without an electrical power grid connection.

A solar energy collector and heat exchanger for use in a solar energy system that provides space heating and preheating of water for a building or residence is disclosed. The solar collector and heat ...

The present invention relates to an energy generation by means of solar power, especially to generators utilizing solar power to generate electricity. A solar power generator (20) ...

A portable PV modular solar generator for providing electricity to a stationary electrically powered device. A plurality of wheels is attached to a rechargeable battery container.

The present invention relates to a solar power generator, and in particular a hybrid solar power generator comprising a photovoltaic panel and a heat absorber. Photovoltaic panels are used...

Abstract: Solar thermoelectric generators (STEGs) are solid state heat engines that generate electricity from concentrated sunlight. A novel detailed balance model for STEGs is ...

The present invention is directed to a solar-powered generator that captures solar energy. This solar-powered generator allows the sun's radiation and light to enter an inner chamber and...

The solar fuels generator includes an ionically conductive separator between a gaseous first phase and a second phase. A photoanode uses one or more components of the first phase to ...

What is needed is a better portable solar generator. The present invention provides a portable PV modular



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solar generator. A plurality of wheels is attached to the bottom of a rechargeable...

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