



# Liquid flow solar container patent

The present invention relates to a hybrid solar liquid heating and / or distillation system capable of rapidly attaining high temperatures which can be used for residential, commercial or industrial ...

U.S. Provisional Patent Application No. 62 / 436,388, filed on 10 modular flow battery system can be increased as desired Dec. 19, 2016, and entitled " Systems and Methods for with substantially no ...

The liquid storage container includes a container main body configured to store the liquid, an inlet configured to inject the liquid into the container main body therethrough, the inspection window ...

There is provided a liquid container including: a main body having an internal space configured to store liquid to be supplied to a tank of a liquid consuming apparatus; and a cap configured to be attached ...

This invention is directed to an improved bag-in-box apparatus for containing and dispensing liquids such as beverages. The interior surface of the bottom of the box ( 20 ) is preferably sloped downward ...

Device and method for dispensing a liquid, comprising a liquid container; a plurality of dispensing openings connecting to the liquid container for controlled dispensing of the liquid to a ...

A flexible container (1) filled with a liquid and including two walls (10, 11) made of flexible material, wherein the overlapping free edges of said walls are joined together along a weld seam or adhesive ...

The present invention generally relates to solar-powered cold storage systems. More particularly, it relates to the cold storage system for providing a cooling mechanism to both solar panels and a cold ...

Apparatuses, systems, and methods are disclosed for fluid flow control. A container is shaped to receive a liquid, and includes an outlet configured to allow the liquid to exit the container. ...

In one embodiment, the invention is directed to a solar-powered refrigerated container for the storage and chilling of food, beverages or any other applicable products.

The device has two buoys exhibiting a symmetrical structure and arranged in a closed container (1) that is rotatably mounted in a rotating frame of an open container, where the containers are filled with ...

The rotational movement of the round metal tank is powered by a small motor that turns one set of wheels in the direction that causes the separate compartment tank to tilt and this action causes the ...

The present invention relates to beverage containers that can be operated to control liquid flow, and in

particular, to apparatus and methods for collapsing and occluding a flexible conduit.

Liquid container - Patent 1702755[0002] As an ink cartridge (a liquid container) to be attached to an ink jet printer, there have variously been proposed an atmosphere communication type ...

In one exemplary embodiment, a substrate liquid processing apparatus includes a substrate holder configured to hold a substrate; a plating liquid supply configured to supply a plating liquid on a ...

A liquid solid separator tank has a motor driven recirculating belt having rollers placed therein processing a mixture of materials. The top belt brings wet materials into a collection trough having ...

The present invention resides in a combination of a light assembly and a liquid circulation fitting formed as a unitary structure. Briefly, and in general terms, the invention includes a light assembly for ...

An energy storage and retrieval system including an air chamber, a first air compressor operating with Heat Transfer Liquid (HTL-compressor) connected to the air chamber, a second turbine, operating ...

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 ...

The machine comprises a reservoir of liquid, a dispensing port to receive an empty container to be filled, and a dispensing mechanism fluidly connected to the reservoir for dispensing a quantity of liquid from ...

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.

A container for liquids that measures flow using capacitive sensor strips. Capacitance data is processed to identify points in time when liquid levels reach or pass specified levels, and flow ...

Redox flow batteries are electrochemical systems in which both the anode and cathode are dissolved in liquid electrolytes. With all four reactant states (i.e., charged and discharged states of cathode and ...

A dosing device for filling liquid into containers comprises a filler body 1 and a metering device 2. The device 2 communicates with the interior of a rotary valve 7 through an end cover 9 of the valve ...

This invention provides a liquid container apparatus and method to prevent spilling of a liquid, such as oil, while adding liquid to an engine or other component, without the use of a funnel and without ...

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