

What kind of ball is equipped with solar power generation



All In One
Integrating battery packs



Intelligent Integration
integrated photovoltaic storage cabinet



High-capacity
50-500kWh



Rated AC Power
50-100kW



Degree of Protection
IP54



Altitude
3000m(>3000m derating)



Operating Temperature Range
-20~60°C(Derating above 50 °C)



Overview

The SOCKET is a soccer ball that uses electromagnetic induction to transform kinetic energy produced from rolling or striking the ball into electricity. It is designed by four Harvard University women, including Mathews, who created the product as the flagship product of Uncharted Play. A Socket is only one ounce heavier than a standard-issue soccer ball and generates three hours of power after one hour of play. Uncharted Play While visiting her cousins in Nigeria, Jessica Matthews noticed that the electricity would go out multiple times a day. This Da Vinci TV video, a. Socket Ball | Inhabitat - Green Design, Innovation, Architecture, Green Building × SIGN UP Already have an account?

Log In I agree to receive emails from the site. I can withdraw my consent at any time by unsubscribing. Uncharted Play Children can now give the energy crisis a swift kick, enjoying the world's most popular sport while generating electricity that can power a light to read or do homework.

What kind of ball is equipped with solar power generation



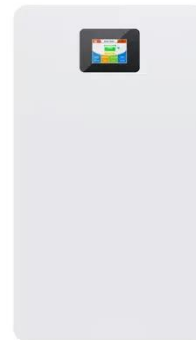
These Soccer Balls and Jump Ropes Can Generate Power

After one hour of play, one ball is able to power an LED lamp for three hours. (Socket plugs directly into a lamp, also designed by the students.) Fully charged, the ball can fuel the same

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The Soccket, an energy-generating soccer ball that turns into a lamp

Putting this combination together, she invented the Soccket ball, an energy-generating soccer ball that turns into a lamp or a charging station. Her invention is not only fun, but it helps solve a need for ...



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Soccket (Power Generating Ball)

The Soccket, which is a soccer ball that generates electricity when it is kicked around is approaching the production stage.

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Socket, The Balloon That Produces Energy

This means that after a game, the ball can be used to power small appliances like lamps or recharge your mobile phone. The ball's design allows it to store energy generated by kicking it, which can then ...

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Soccket Ball , Inhabitat

Developed by a group of Harvard alumni, the Soccket ball can generate three hours of electrical power from just 30 minutes of soccer play, and it offers an eco-friendly alternative to unsafe ...

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Generating Clean Power By Playing Soccer , Discover Magazine

Children can now give the energy crisis a swift kick, enjoying the world's most popular sport while generating electricity that can power a light to read or do homework. Meet Soccket, a ...

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How to choose a solar powered ball machine , NenPower

In summary, the process of selecting a solar-powered ball machine encompasses numerous considerations. Identifying purpose and intended use,



analyzing energy efficiency, ...

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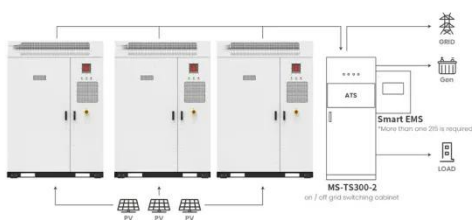
How Does A Solar Power Soccer Ball Work?

Soccket, a unique type of soccer ball, harnesses every kick or header to generate battery-stored power through an internal DC generator. The construction of a soccer ball includes four main components, ...

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Application scenarios of energy storage battery products



Application scenarios of energy storage battery products

The Soccket: Power Soccer Ball

Dubbed as the "Soccket", the ball is designed to have the same specification with a premium soccer ball and at the same time harness all game play motions possible into energy. They ...

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Power-Generating Soccer Balls : soccket by uncharted play

The SOCKET by Uncharted Play Inc. is a socially responsible soccer ball that generates fun and renewable energy

power. Up to 30 minutes of play with the ball will generate up to three ...

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