

## A-Core Container

# New solar high-power concentrating system



## Overview

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Concentrated solar power (CSP, also known as concentrating solar power, concentrated solar thermal) systems generate solar power by using mirrors or lenses to concentrate a large area of sunlight into a receiver. Electricity is generated when the concentrated light is converted to heat (solar thermal energy), which drives a heat engine (usually a steam turbine) connected to an. Comparison between CSP and other electricity sourcesAs a thermal energy generating power station, CSP has more in common with such as coal, gas, or geothermal. A CSP plant can incorporate , which stores energy eith.

A legend has it that used a "burning glass" to concentrate sunlight on the invading Roman fleet and repel them from . In 1973 a Greek scientist, Dr. Ioannis Sakkas, curious about whether Archimede.

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### Contact Us

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