

20 kWp Solar Energy System

This solar generator system has a 20 kWp capacity. It converts sunlight into electricity, suitable for charging electric vehicles and powering facilities.



System Overview

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This 20 kWp solar energy system is designed for high-efficiency power generation. The installation utilizes advanced CS6A, CS6P, and e-module solar technology to maximize energy output from sunlight. Completed in February 2008 in Changshu, China, this system represents a durable and established solution for renewable energy integration.

System Capacity

20 kWp
Rated Power

Technical Specifications

Module Types Used	CS6A, CS6P, e-Module
Completion Date	February 2008
Installation Location	Changshu, China