

Residential Solar Power System 4.5kWp

This residential solar power system has a 4.5kWp capacity. It is designed to be integrated into a house's roof for sustainable power generation.



System Overview

Sustainable Residential Power Solution

This 4.5kWp residential solar power system offers a robust solution for home energy generation. Designed for efficiency and aesthetic integration, the array is mounted on residential roofing to capture maximum sunlight. Completed in April 2010, this installation demonstrates long-term performance and reliability in a Japanese residential environment.

System Size

4.5 kWp

System Capacity

Technical Specifications

Module Model	CS5A-180M
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Project Details

Commission Date	April 2010
Installation Location	Koriyama-shi, Fukushima, Japan