

25kWp Solar Energy System

This solar energy system has a 25kWp capacity. Installed in 2007, it uses high-efficiency solar panels.



System Overview

High-Performance Solar Energy Solution

This 25kWp solar energy system, completed in 2007, represents a robust and field-proven renewable energy solution. Designed for optimal energy capture, the array features high-efficiency modules engineered for long-term performance and reliability. By utilizing sustainable solar technology, this installation helps significantly reduce carbon footprints and supports energy independence for commercial or agricultural facilities.

Year of Completion	2007
Location	Ravensburg, Germany

Technical Specifications

System Size

25 kWp

Total Capacity

Module Type	CS6P-P
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