

Solar Water Heating System Controller

This controller is designed for managing solar water heating systems. It features a digital display showing temperature readings, fan status, and time, with buttons for settings adjustment.



Overview

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This advanced solar controller is engineered for precise management of water heating systems. Featuring an intuitive digital display, it allows operators to monitor multiple temperature inputs and operational modes in real-time. The device supports critical system functions including setting adjustments, cleaning cycles, and pressure management to ensure optimal thermal efficiency.

Technical Monitoring

Live Performance Indicators

69 °C

Primary Sensor Temp

65 °C

Secondary Sensor Temp

System Control Capabilities

- Manual mode selection
- Cleaning cycle activation
- Pressure management adjustment
- Real-time clock display

Build

Housing Finish	Metallic-colored industrial housing
Connectivity	Wired, Digital Interface