

# Solar Water Heater with Evacuated Tubes

This high-efficiency solar water heater utilizes evacuated tube technology for optimal heat absorption. Featuring a cylindrical storage tank and multiple evacuated tubes arranged in a parallel configuration, it is designed for residential or commercial hot water applications, providing an environmentally friendly and cost-effective solution for water heating.



## Product Overview

### High-Efficiency Solar Heating

This solar water heater utilizes advanced evacuated tube technology designed for optimal heat absorption and thermal efficiency. The system features a durable cylindrical storage tank and a parallel tube configuration, making it suitable for both residential and commercial hot water applications. It offers an environmentally friendly and cost-effective solution for sustainable water heating, built to withstand various weather conditions for long-lasting performance.

## Technical Specifications

### Design Features

- Parallel tube configuration
- Cylindrical storage tank
- Weather-resistant construction

Technology	Evacuated Tube Collector
Applications	Residential, Commercial

## Performance Metrics

### Performance Highlights

**100 %**  
Heat Absorption Efficiency