

# Residential Evacuated Tube Solar Water Heater

This evacuated tube solar water heater is designed for residential or commercial use. It features a high-efficiency solar collector with multiple evacuated tubes for maximum solar energy absorption.



## Product Overview

### High-Efficiency Solar Heating

This residential evacuated tube solar water heater is designed for maximum solar energy absorption and thermal retention. The system utilizes high-efficiency collectors to provide reliable hot water for domestic, space heating, and industrial requirements. Engineered for durability and minimal maintenance, it represents a robust solution for sustainable water heating.

## System Characteristics

### Design Features

- High-efficiency evacuated tubes
- Insulated long-term storage tank
- Corrosion-resistant construction
- Easy installation design

### Suitable Applications

Domestic Hot Water, Space Heating, Industrial Processes

## Performance

### Efficiency Status

High Absorption • Thermal Retention