

Evacuated Tube Solar Water Heater

This high-efficiency solar water heater uses evacuated tube technology to maximize heat absorption. The durable storage tank is designed to maintain water temperature for extended periods.



Product Overview

High-Efficiency Solar Water Heating

This evacuated tube solar water heater is designed for high-performance thermal energy collection, even in challenging light conditions. The system utilizes advanced heat absorption technology to provide a sustainable and cost-effective hot water solution for both residential and commercial use. With a durable build quality and an insulated storage tank, it minimizes heat loss while maintaining consistent water temperatures for extended periods.

Technical Specifications

Tube Sizes

Configuration	Tube Diameter (mm)	Tube Length (mm)
High Capacity	58	1800
Residential Standard	47	1500

System Performance

High solar cell firepower, Low-light efficiency, Insulated storage, Minimal maintenance

Application

Suitable Environments

- Residential hot water supply
- Commercial heating applications
- Varied climate conditions