

Stainless Steel Solar Water Heater with Evacuated Tubes

This high-efficiency solar water heater is constructed with durable stainless steel. It utilizes evacuated tube technology for maximum solar energy absorption, providing reliable hot water.



Product Overview

High-Efficiency Solar Heating

This stainless steel solar water heater utilizes advanced evacuated tube technology to maximize solar energy absorption, ensuring reliable hot water production even in adverse weather conditions. Constructed with high-quality, corrosion-resistant materials, it offers exceptional longevity and heat retention for both residential and commercial applications. The robust frame design facilitates secure installation, providing an eco-friendly and cost-effective energy solution.

Technical Specifications

Suitable For

- Residential
- Commercial

Material

Stainless Steel

Heating Technology

Evacuated Tube, Solar Thermal

Key Features

Durability Ratings

Corrosion-Resistant • Weather-Proof • Heat-Retentive