

Vacuum Tube Solar Water Heater with Auxiliary Tank

This high-efficiency solar water heater uses vacuum tube technology for optimal heat absorption. It features an integrated auxiliary tank for supplementary water storage and a consistent hot water supply.



Product Overview

High-Efficiency Solar Heating

This vacuum tube solar water heater is engineered for optimal heat absorption in a variety of climate conditions. It features an integrated auxiliary tank that provides reliable supplementary water storage for a consistent hot water supply. Constructed with durable, corrosion-resistant materials, this system is designed for a long lifespan, offering an eco-friendly and cost-effective hot water solution for residential applications.

Technical Specifications

Heating Technology	Vacuum Tube
Key Features	Vacuum Tube Technology, Auxiliary Tank Included, Corrosion Resistant, Eco-Friendly
Intended Use	Residential

Performance

System Efficiency

365 Days/Year

Operational Capability