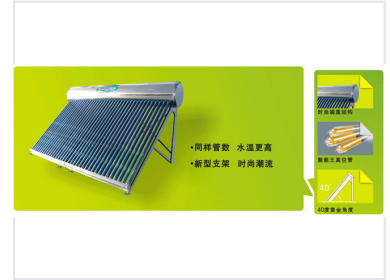


Solar Water Heater with Vacuum Tubes

This high-efficiency solar water heater is engineered for optimal heat absorption and retention. It features vacuum tube technology for enhanced insulation and a durable support frame set at a 40-degree angle.



Product Overview

High-Efficiency Solar Heating Solution

This advanced solar water heater utilizes cutting-edge vacuum tube technology to provide superior heat absorption and retention. Designed with a stylish, durable structure, it is optimized for both residential and commercial hot water requirements. The unit features a precisely engineered 40-degree frame to maximize solar exposure and ensure consistent performance.

Performance Metrics

Thermal Efficiency

40 degrees

Optimal Tilt Angle

Key Features

Design Advantages

Vacuum Tube Technology, Enhanced Insulation, Stylish End Cap, Optimized Solar Exposure

Application

Target Use Cases

- Residential Hot Water Systems
- Commercial Facility Water Heating