

Evacuated Tube Solar Water Heater

This water heater utilizes evacuated tube technology for efficient solar energy absorption. It is designed to provide hot water for residential or commercial applications using solar power.



Product Overview

Efficient Solar Thermal Solution

This evacuated tube solar water heater is engineered for high-efficiency solar energy absorption, making it an ideal choice for both residential and commercial water heating applications. By leveraging advanced vacuum tube technology, the unit maximizes thermal performance even in varied environmental conditions. It provides a sustainable and cost-effective method for generating hot water using renewable solar energy.

Technical Specifications

Key Features

- Cylindrical pressurized tank design
- High-absorption vacuum tube array
- Optimized solar thermal conversion

Heating Technology	Evacuated Tube Solar Thermal
Suitable Applications	Residential, Commercial