

Evacuated Tube Solar Water Heater

This solar water heater uses evacuated tubes to efficiently heat water using solar energy. It is designed for residential and commercial applications, providing a sustainable and cost-effective hot water solution.



Overview

Sustainable Solar Heating

This evacuated tube solar water heater is engineered for high-efficiency thermal absorption, utilizing advanced solar energy capture technology. Designed for both residential and commercial applications, it provides a reliable, cost-effective solution for hot water needs. The system features a durable cylindrical tank and a robust mounting frame, ensuring long-term performance and sustainability.

Technical Specifications

Key Design Features

- Cylindrical storage tank
- High-absorption evacuated tubes
- Integrated mounting frame

Heating Technology	Evacuated Tube Collector
Suitable Applications	Residential, Commercial