

Non-Pressure Evacuated Tube Solar Water Heater

This non-pressure solar water heater is designed for residential and commercial applications. It features a stainless steel tank and evacuated tube technology for optimal solar energy absorption, providing a reliable hot water supply.



Overview

High-Efficiency Solar Heating

This non-pressure evacuated tube solar water heater is engineered for both residential and commercial hot water requirements. By utilizing advanced evacuated tube technology, it ensures optimal solar energy absorption and reliable performance. The system is designed for durability and corrosion resistance, offering a sustainable, cost-effective, and environmentally friendly heating solution that operates without the need for pumps or electricity.

Technical Features

System Type	Non-Pressure Evacuated Tube
Tank Material	Stainless Steel
Key Benefits	Corrosion Resistant, No Electricity Required, No Pump Required, Environmentally Friendly, Cost-Effective

Application

Suitable Applications

- Residential Hot Water Supply
- Commercial Hot Water Supply