

Solar Water Heating System with Evacuated Tube Collector

This solar water heating system utilizes a solar collector with evacuated tubes for optimal energy absorption. The insulated tank minimizes heat loss, providing a sustainable hot water solution for homes and businesses.



Product Overview

Sustainable Hot Water Solution

This high-efficiency solar water heating system features an advanced evacuated tube collector designed for superior solar energy absorption. Equipped with an insulated storage tank to minimize heat loss, the unit is engineered to provide a reliable supply of hot water. It serves as an effective, sustainable solution suitable for both residential and commercial applications.

Technical Features

Suitable Applications

- Residential Hot Water
- Commercial Hot Water
- Sustainable Energy Projects

Collector Technology

Evacuated Tube, Solar Thermal

Key Performance

Efficiency Highlights

100 %

Energy Efficiency