

Heat Pipe Solar Collector for Water Heating

This heat pipe solar collector is designed for residential and commercial water heating. It utilizes evacuated tube technology to maximize solar energy absorption and is built with durable materials for lasting performance.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Solar Thermal Solution

This heat pipe solar collector is engineered for both residential and commercial water heating applications, utilizing advanced evacuated tube technology to maximize solar energy absorption while minimizing heat loss. Constructed with a durable aluminum alloy frame, the unit is built to withstand harsh weather conditions and ensure long-term, reliable performance. It serves as an ideal solution for domestic hot water, space heating, and various industrial process heating requirements.

Technical Specifications

Construction Materials

- Durable aluminum alloy frame
- Evacuated tube technology

Installation

Easy Installation

Applications

Residential Water Heating, Commercial Water Heating, Space Heating, Industrial Process Heating

Weather Resistance

Yes