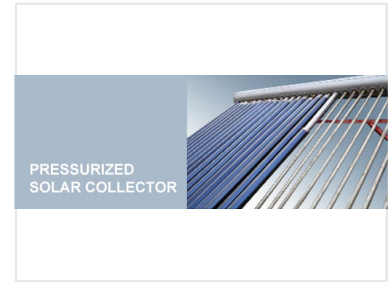


Pressurized Solar Collector for Hot Water and Heating

This high-efficiency pressurized solar collector is designed for domestic hot water and space heating. It features evacuated tube technology for optimal solar energy absorption and minimal heat loss.



Product Overview

High-Efficiency Solar Heating Solution

This pressurized solar collector is engineered for both domestic hot water supply and space heating applications. Utilizing advanced evacuated tube technology, it ensures optimal solar energy absorption while minimizing heat loss for maximum efficiency. Its robust, closed-loop design provides reliable freeze protection, making it a versatile choice for diverse climatic conditions and various residential or commercial installations.

Technical Features

Technology	Evacuated Tube Collector
System Design	Pressurized Closed-Loop

Application

Suitable Applications	Domestic Hot Water, Space Heating
Installation Types	Residential, Commercial

Performance & Benefits

Key Benefits

- High solar absorption efficiency
- Minimized heat loss performance
- Built-in freeze protection
- Suitable for various climates