

Direct Flow Solar Collector

This high-efficiency direct flow tube collector is designed for optimal solar thermal energy absorption. It features evacuated tubes for superior insulation and heat retention, minimizing heat loss and maximizing energy output.



Product Overview

Direct Flow Solar Collector

This high-efficiency direct flow tube collector is engineered for optimal solar thermal energy absorption. Utilizing advanced evacuated tubes, it provides superior insulation and heat retention, effectively minimizing heat loss to maximize overall energy output. Its durable construction is designed for long-lasting performance across diverse climate conditions and installation configurations, making it an ideal choice for both residential and commercial hot water and heating applications.

Technical Specifications

Key Features

- Direct flow design
- Evacuated tube technology
- High thermal insulation
- Environmental resistance

Applications

Residential Hot Water, Commercial Hot Water, Space Heating