

U-Pipe Solar Thermal Collector

This high-efficiency solar thermal collector utilizes U-pipe technology for efficient heat transfer. It is designed for domestic hot water and space heating applications and features durable construction and optimized solar absorption.



Product Overview

U-Pipe Solar Thermal Collector

This high-efficiency solar thermal collector utilizes advanced U-pipe technology to ensure superior heat transfer for domestic and commercial applications. By integrating multiple evacuated tubes with a U-shaped copper pipe, the system maximizes solar absorption and facilitates rapid heat extraction. It provides a robust, durable solution for both hot water supply and space heating requirements in various residential and commercial settings.

Technical Features

Technology	U-Pipe Evacuated Tube
Internal Pipe Material	Copper

Application

Primary Applications	Domestic Hot Water, Space Heating, Residential, Commercial
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Performance

Key Performance Metrics

1 U-Pipe

System Type