

Residential Solar Water Heater

This solar water heater uses solar energy to heat water, providing an energy-efficient and eco-friendly solution. It features evacuated tubes for maximum solar absorption and a well-insulated storage tank to minimize heat loss.



Overview

Sustainable Residential Heating

This residential solar water heater provides an eco-friendly and energy-efficient solution for your daily hot water requirements. By utilizing high-efficiency evacuated tubes, the system maximizes solar absorption to provide reliable performance. The well-insulated storage tank design ensures minimal heat loss, making it a sustainable alternative to traditional water heating methods for modern households.

Technical Specifications

Technical Data Table

Model Specification	Light Area	Tank Capacity
1.5xØ47xØ420x18	1.73	95
1.5xØ47xØ420x20	1.93	105
1.6xØ47xØ450x18	1.73	113

Features

System Highlights

Solar Powered, Evacuated Tube Technology, High Insulation, Eco-Friendly