

Solar Water Pumping Unit with Dual Gauges

This compact solar water pumping unit is designed for efficient water circulation in solar heating systems. It features dual pressure gauges to monitor the system's performance and ensure optimal operation.



Product Overview

Solar Water Pumping System

This solar-powered pumping unit is engineered for efficient fluid management in solar water heating installations. It features an integrated white housing with dual pressure gauges for real-time performance monitoring. The system is designed with multiple inlet and outlet ports, ensuring versatile connectivity and easy integration into existing solar thermal configurations.

Technical Specifications

Integrated Monitoring

- Dual pressure gauges
- Fluid flow management
- Solar-integrated operation

Design and Compatibility

Port Configuration	Multiple inlet ports, Multiple outlet ports, Compatible fittings
Enclosure Design	Compact white protective housing