

# Roof Top Solar Water Heater

This roof-mounted, open circuit solar water heater is designed for economic service. Its compact design saves ground space while ensuring high efficiency and reliability.



## ADDITIONAL IMAGES



## Overview

### GMOD Series Solar Water Heater

The GMOD Series is a high-efficiency, roof-mounted open circuit solar water heating system designed for both residential and commercial applications. It features a durable titanium blue enamel tank and a high-performance solar collector with a sputtered selective surface for maximum energy absorption. Engineered for longevity, the system includes advanced corrosion protection and over-temperature safety devices to ensure reliable hot water production.

## Technical Specifications



The GMOD Series features a durable storage tank and high-performance solar collector designed for long-lasting energy efficiency.



Engineered for commercial applications with robust construction and multiple port configurations.

### Available Capacities

- 150 Liters
- 200 Liters
- 300 Liters

Tank Coating	Titanium Blue Enamel
Maximum Water Temperature Resistance	85 °C
Collector Technology	Sputtered Selective Surface

## Safety & Durability

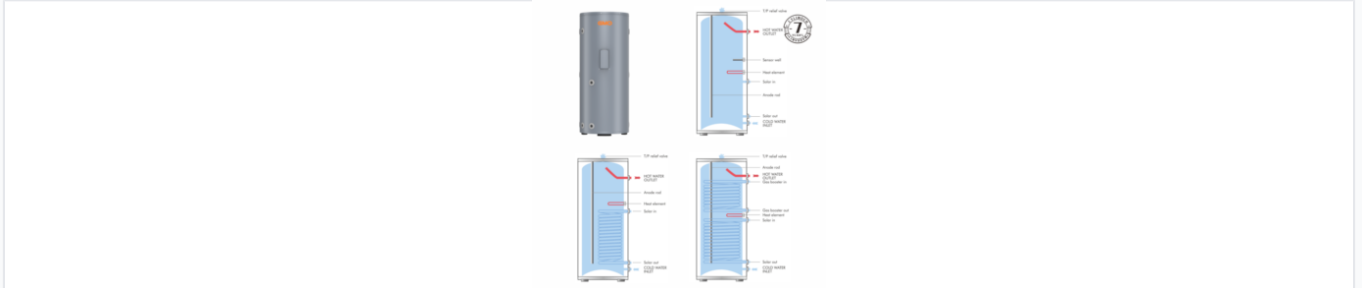
### Warranty & Standards

Drinking Water Standard Compliant • 7 Year Warranty

### Safety Features

Thermosyphon Arrestor Valve, Over-temperature Protection, Strong Anode Rod

## System Configuration



Detailed view of system connections and integrated components for versatile plumbing configurations.

### System Connections

- Cold Water Inlet
- Hot Water Outlet
- Solar In/Out
- Gas Booster Connection
- Sensor Well
- T/P Relief Valve Port