

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

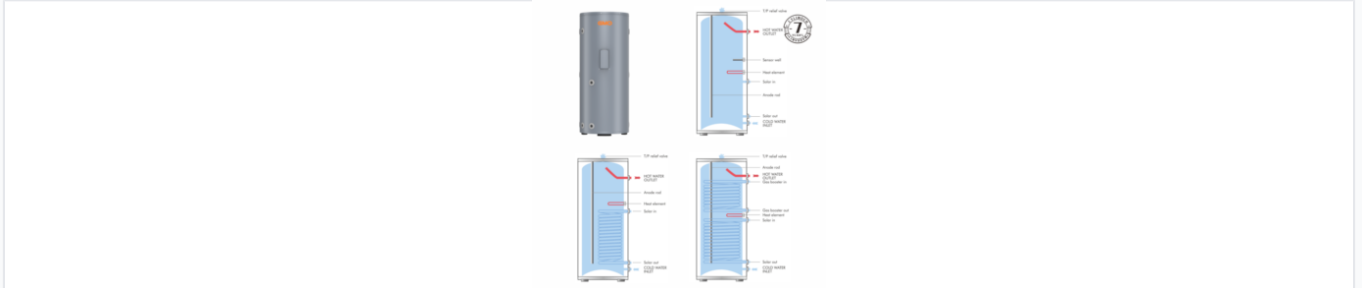
Warranty & Standards

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