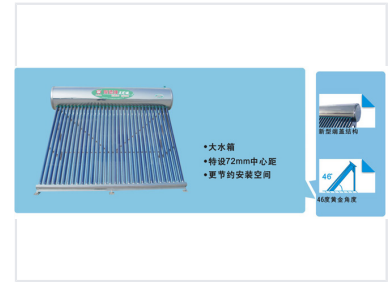


# High-Efficiency Solar Water Heater with Optimized Energy Absorption

This high-efficiency solar water heater is designed for optimal performance and space-saving installation. It features a large water tank, specialized 72mm center distance for tube spacing, and a 46-degree golden angle for optimal solar energy absorption.



## Product Overview

### High-Efficiency Solar Heating Performance

This solar water heater is engineered for maximum thermal efficiency and space-saving installation. Utilizing a specialized 46-degree golden angle for solar energy absorption, it ensures consistent water heating performance. The unit features a robust, newly designed end cap structure for long-term durability and an optimized 72mm center distance for tube spacing.

## Technical Specifications

Tube Center Distance	72 mm
Optimal Solar Angle	46 degrees
Key Design Features	New End Cap Structure, Large Capacity Tank, Optimized Solar Absorption, Space-Saving Design