

Electric Water Heater with Vitreous Enamel Tank

This electric water heater is made with stainless steel, copper, and plastic parts. It features a vitreous enamel coated inner tank and non-fluorine polyurethane insulation.



Product Overview

High-Efficiency Electric Water Heating

This electric water heater features a robust vitreous enamel coated inner tank, engineered with advanced German and Italian technology for superior corrosion and acid resistance. Designed for safety and reliability, it includes comprehensive protection against dry heating, over-temperature, and electricity leakage. The unit utilizes a non-fluorine polyurethane insulation layer to maintain heat efficiently, with manual control for ease of use.

Technical Specifications

Maximum Temperature	75 °C
Insulation Material	Non-fluorine polyurethane
Inner Tank Coating	Vitreous Enamel
Body Construction	Plastic

Features & Safety

Heating Functions

Optional Double Heating

Safety Protections

Dry Heating Protection, Over-temperature Protection, Electricity Leakage Protection

Control System

Manual Control

Materials

Materials Used

- Stainless steel
- Copper
- Plastic
- Iron