

6.5KG Top-Load Washing Machine with Active Oxygen Sterilization

This top-load washing machine has a 6.5KG capacity and uses a wheel wave system. It features active oxygen technology for sterilization and deodorization during the wash cycle.



ADDITIONAL IMAGES



Product Overview

Eco-Friendly Intelligent Washing Solution

This 6.5KG top-load washing machine utilizes advanced ultrasonic, electrolysis, and active oxygen technologies to provide superior decontamination and sterilization without the need for harsh chemical detergents. Designed for modern households, it features an intelligent system with four major washing programs and eight-gear adjustable water levels. The machine combines high-performance cleaning with environmental sustainability, ensuring safe and effective care for clothes, including items for infants.

Technical Specifications

Washing Capacity	6.5 KG
Rated Input Power	320 W
Voltage	220V / 50Hz
Waterproof Rating	IPX4
Dimensions	500 * 515 * 880 mm
Net Weight	23 KG

Features

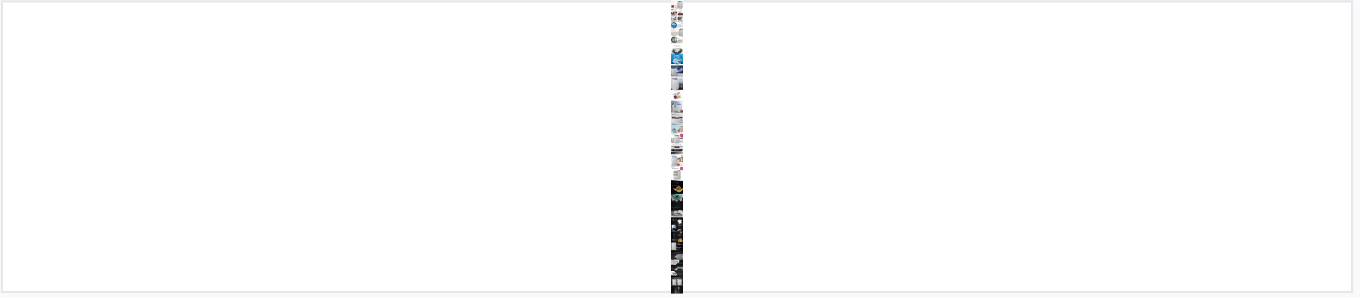
Washing Programs

- 4 Major Washing Programs
- 8-Gear Adjustable Water Level

Key Technologies

Active Oxygen Sterilization, Ultrasonic Cleaning, Electrolysis, Wheel Wave System

Construction



Fully automatic 6.5KG washing machine featuring a durable rust-proof design and active oxygen sterilization technology.

Build Materials & Design

Feature	Detail
Main Material	PP Plastic
Inner Barrel	Diamond Design
Motor Type	Fine Copper Motor
Cover	Dark Transparent Plastic