

Electric Shoe Dryer with UV Sterilization

This electric shoe dryer gently dries footwear while eliminating moisture. It uses UV light to sterilize and deodorize shoes, preventing bacteria and mold growth.



ADDITIONAL IMAGES



Product Overview

Efficient Shoe Care Solution

The JBB-GX401 is a compact household shoe dryer engineered for effective moisture removal and hygiene maintenance. Utilizing PTC heating and UV sterilization, it gently dries footwear while eliminating bacteria and odors. Built with high-temperature resistant PP material, this device offers a safe and energy-efficient way to extend the lifespan of your shoes.

Technical Specifications

Power Consumption	100 W
Voltage	110V, 220V, MAX 250V
Ingress Protection	IP20
Drying Cycle	8 hours

Design & Build

Available Colors

White • Black • Blue • Yellow

Construction Material	High temperature resistant PP plastic
Compatible Shoe Sizes	EUR 28-40

Features

Core Functionality

- UV Sterilization
- Deodorization
- PTC Heating Element
- Internal Fan Circulation
- Anti-leakage Protection

Timer Option

Yes

Compliance

Certifications

CE, RoHS, UL