

UV Gel Nail Curing Lamp

This UV lamp is designed for curing nail gels and other UV-sensitive materials. It features a durable plastic housing and a user-friendly interface with timer settings.



Product Overview

Advanced UV Gel Curing Technology

This high-performance UV lamp is designed with durability and precision curing in mind. It utilizes a patented arc-shaped tube arrangement to ensure full light utilization, providing superior baking results for all five fingers simultaneously. Built with premium aviation aluminum reflectors and high-grade imported plastic housing, this unit is engineered for long-term reliability in professional salon environments.

Performance Metrics

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100000 Cycles

Socket Mechanical Life

3 Years

Electronic Plate Service Life

20 %

Tube Life Improvement

Technical Specifications

Technical Comparison

| Feature | This Product | Typical Alternative |
|---------------|------------------------|---------------------|
| Control Plate | Automatic Chip Mounter | Manual Plug-ins |
| Socket Type | Multi-point Contact | Flake Structure |
| Tube Layout | Arc Shape (Patented) | Left-Right Facing |
| Fuse Design | Embedded/Safe | External/Loose |

Material & Construction

Design Features

- Pure white UV-resistant exterior
- Embedded fuse safety structure
- Clean-finish baseboard
- Arc-array light distribution

Material Composition

Aviation Aluminum Reflector, Imported UV-Resistant Plastic, High-Viscosity Bonding