

Ozone Generator Power Supply

This power supply is designed to provide a stable and reliable power source for ozone generators. It operates with an input voltage of 220V at 50Hz and has a power consumption of 65W, suitable for a 5g ozone tube.



ADDITIONAL IMAGES



Overview

High-Efficiency Ozone Generator Power Supply

This ozone generator power supply is engineered for stability and reliability, featuring advanced wide voltage and high-frequency technology. Designed to minimize energy consumption while maintaining high ozone concentration output, it offers a rapid response time for demanding applications. Its robust build quality ensures a long service life, making it a dependable component for ozone generation systems.

Technical Specifications

Power Consumption

65 W

Max Power

Model Number	YG.BG150P
Input Voltage	220 V
Input Frequency	50 Hz
Rated Load	1 tubular 5g ozone tube

Key Features

Performance Highlights

- Wide load range capability
- High ozone concentration output
- Rapid response time
- High-frequency technology
- Low energy consumption design

Quality Attributes

Stable • Reliable • Long Life