

Ionizers Large Bench Top KS-21H

SKU: 101-001-2



Features & Benefits

- ◆ Auto-ion balance within 5 volts for stable static control
- ◆ Equipped with an out-of-balance alarm indicator for monitoring performance
- ◆ Compact design (142 x 170 x 80 mm) for versatile installation
- ◆ Easy to maintain with clip-on covers for cleaning the special alloy discharge needle
- ◆ 24V operation for efficient power usage
- ◆ CE approved, ensuring safety and compliance with industry standards
- ◆ One of the standout features is the special alloy discharge needle, which is not only durable but also designed for easy maintenance with clip-on covers that facilitate cleaning and upkeep

About the Ionizers Large Bench Top KS-21H

Compact Bench Top Ionizers – Large: High-Frequency Static Elimination Solution

The Compact Bench Top Ionizer - Large from the High Frequency series offers advanced static elimination technology, surpassing traditional AC and DC static eliminators. This cutting-edge ionizer provides auto-balance within 5 volts, ensuring highly efficient static control and stability for a wide range of applications. Its compact size and lightweight design make it easy to install and use, while its high-performance capabilities make it ideal for industries requiring precise static discharge solutions.

One of the standout features is the special alloy discharge needle, which is not only durable but also designed for easy maintenance with clip-on covers that facilitate cleaning and upkeep. These ionizers are also equipped with an out-of-balance alarm indicator, offering users an additional layer of reliability.

Each ionizer is CE approved, meeting high-quality standards. The unit operates on 24V and includes a mains power supply lead/transformer for convenient setup.

This Compact Bench Top Ionizer provides a modern, efficient solution for precise static elimination, ideal for industries like electronics, manufacturing, and more.

Specifications

Property	Detail
Application	ESD-protected areas, electronics mfg, cleanrooms