

# IPC 1000



The IPC 1000 is an accessory module for filter test benches designed to electrostatically neutralize filter elements. Isopropanol vapor is used to create defined and reproducible test conditions.

## BENEFITS

- Reproducible and comparable test results
- Effective neutralization of electrostatic charges
- Uniform and controlled steam distribution
- Automated conditioning and ventilation process
- Integration into existing filter test benches
- Suitable for indoor use
- Operation in accordance with recognized safety regulations

## APPLICATIONS

- Conditioning of HEPA and ULPA filters prior to testing
- Neutralization of electrostatic charges during filter testing
- Preparation of filter elements for reproducible particle measurements
- Use in laboratories, test facilities, and quality assurance

## FEATURES

- Isopropanol vapor conditioning of filter elements
- Electrostatic neutralization of the filter medium
- Controlled, reproducible vapor distribution
- Automated conditioning and aeration cycle
- Integration into filter test benches

## DATASHEET

Dimensions

43cm • 45 cm • 37cm (H • W • D)