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

Dimensions	43cm • 45 cm • 37cm (H • W • D)