



TORONTECH

FULLY AUTOMATED MICRO POROSIMETER FOR MULTI-STAGE CASCADE IMPACTOR



Fully Automated Micro Porosimeter for Multi-Stage Cascade Impactor system includes a high-resolution CCD color camera, continuous zoom lens, color display, precision scale, motion control system, 2D data measurement software, high-precision worktable, and other advanced mechanical components. It is designed for accurate dimensional inspection of nozzles across all stages in multi-stage cascade impactors.

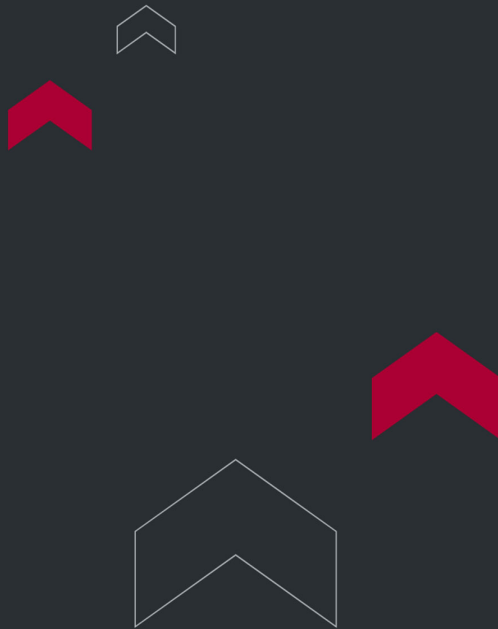
APPLICATIONS

Standards

- United States Pharmacopeia (USP) <601> Aerosols, Nasal Sprays, Metered-Dose Inhalers, and Dry Powder Inhalers
- European Pharmacopoeia (Ph. Eur.) 2.9.18: Preparations for Inhalation – Aerodynamic Assessment of Fine Particles
- Chinese Pharmacopoeia (ChP) 2020 – Inhalation Product Testing
- ISO/IEC 17025: General Requirements for the Competence of Testing and Calibration Laboratories

FEATURES

1. Measurement accuracy is $\pm 0.0025\text{mm}$ with good repeatability.
2. High measurement efficiency.



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