

Laboratory HT Steamer Model: ADL-HTS4

Application

It apply to test steaming fixation, sizing drying of printed fabric and other fabrics, with steaming, sizing, drying. these three function.

Features

- Its function: dry blowing, wet steaming, sizing, drying.
- Saturation steam steaming 100°C-105°C; High Temperature sizing 120°C-220°C.
- Drying, resin bake, heat fixation can rise from room temperature to 250°C.
- High precision temperature controller: digital display.
- Circulation air device: hot air distribute average with fast speed drying.
- Set with double heating device, can prevent steam from form water drop.
- Steam device equip with auto adding water & high-low water control system.
- Four directional flexible faller frame, can be timing, automatic turnover.
- This machine made by high grade SUS304 stainless steel.



Key Specification

- Temperature Range : RT-250° C
- Temperature Control Precision : ±2°C
- Saturation Steam Temperature : 100°C - 105°C
- High Temperature Heating Steam : 103-200°C
- Humidity Control Precision : ±3%RH
- Steam Consumption : Steam Consumption
- Sample Size : 360(mm)x420(mm)
- Power : 3 phase AC380V, 50/60HZ, 18KW
- Dimensions : 920*1280*1420mm(L*W*H)
- Weight : 250kg

Accessories

Accessories - 1set - Stainless Steel Faller Frame

**Technical Data Subject to change without notice.*

AdLab is a globally recognized brand specializing in the manufacturing and supply of high-quality laboratory equipment and textile testing instruments. With over 15 years of experience, we are committed to delivering precision-engineered solutions that meet the needs of industries such as textiles, pharmaceuticals, research laboratories, and educational institutions. Our products are designed to enhance efficiency, accuracy, and reliability in scientific and industrial applications.

Our Skill

At AdLab, we combine expertise in precision engineering with advanced laboratory technology to create innovative and reliable testing instruments. Our team of skilled professionals continuously works on improving product designs, integrating the latest advancements in technology, and ensuring compliance with international quality standards. With a strong focus on research and development, we provide customized solutions that cater to the unique needs of our customers worldwide.

Our Products

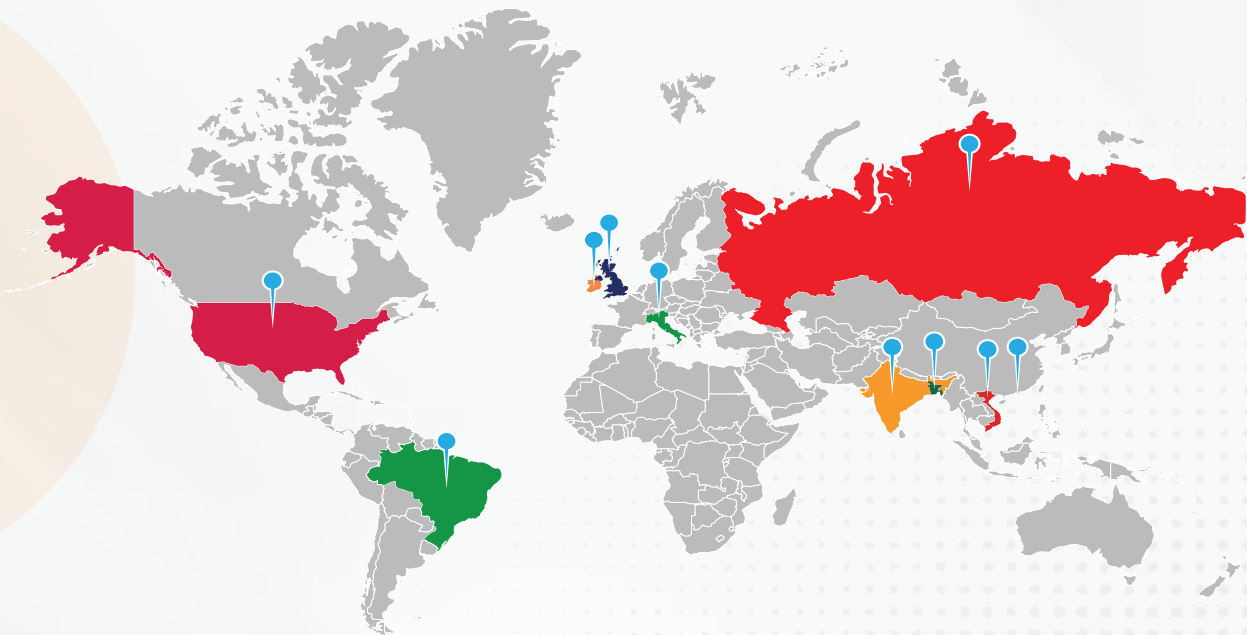
AdLab offers a wide range of high-quality laboratory and textile testing instruments, including Yarn & Fiber Testing Instruments, Laboratory Fume Hood Chambers, Ovens & Incubators, Water Baths, Textile Testing Instruments, Dyeing & Finishing Machines, Ceramic Testing, Tensile Testing, Washers & Dryers, Needle Detectors, and In-House Testing Equipment. Designed for precision and efficiency, our products ensure accurate testing and reliable performance across various industries.

Our Services

At AdLab, customer satisfaction is our top priority. We provide comprehensive support services to ensure the smooth operation of our equipment, including:

- ✓ 24/7 Technical Support Team – Our highly trained technical support team is available around the clock to assist with troubleshooting, maintenance, and operational guidance. Whether you need immediate assistance or expert advice, we are always ready to help.
- ✓ Installation & Training – We offer professional installation services and hands-on training to help users operate our equipment efficiently.
- ✓ Calibration & Maintenance – Regular calibration and maintenance services ensure that your laboratory instruments remain accurate and in optimal working condition.
- ✓ Customized Solutions – We provide tailored solutions to meet specific industry requirements, helping our clients achieve maximum efficiency in their operations.

Global Networks



Bangladesh • Brazil • China • Hong Kong • India • Ireland • Italy • UK • USA • Vietnam

AdLab Instruments Co., Ltd

★ RM 602, 6/F, Kaiyue Comm Building, No.2C, Argyle Street, Mongkok Kowloon, Hong Kong

🇮🇪 20A Cuil Na Carriage, Ballymakeera, Co-Cork, Ireland (EU)

✉ info@adlabinstruments.com 🌐 www.adlabinstruments.com