



Laboratory Electric Oven
Model: ADL-OF130



Suitable for users who have higher temperature uniformity requirements. The basis of laboratory research units supporting equipment, recommended for intermediate and senior laboratory.

Rank: ★★★★★

Application

Widely used for drying, sterilization, thermostatic storage, heat treatment and other fields.

Structure Features

- Precision LCD microcomputer intelligent PID control system, with temperature control, timing and over temperature alarm, with RS485 computer interface.
- With standard international brands cooling fan maintenance - free, durability. Perfect combination of duct design to ensure temperature uniformity for the working chamber.
- Mirror stainless steel inner, anti-acid, and anti-corrosion characteristics.
- Double tempered glass observation window in the door.
- The spaces and quantity of shelves can be adjusted.

Model	Temp range (°C)	Accuracy (°C)	Fluctuation (%)	Voltage (V)	Power (KW)	Inner size (mm) (H×W×D)	Overall dimension (mm) (H×W×D)	Packing size (mm) (H×W×D)	Net weight (KG)	Shipping weight (KG)
ADL-OF130	RT+5 ~300	±1	±1	220	1.6	520*550*450	750*890*630	870*970*710	62	66

C type is with digital controller, the standard is with LCD controller.

AdLab Instruments Co., Ltd

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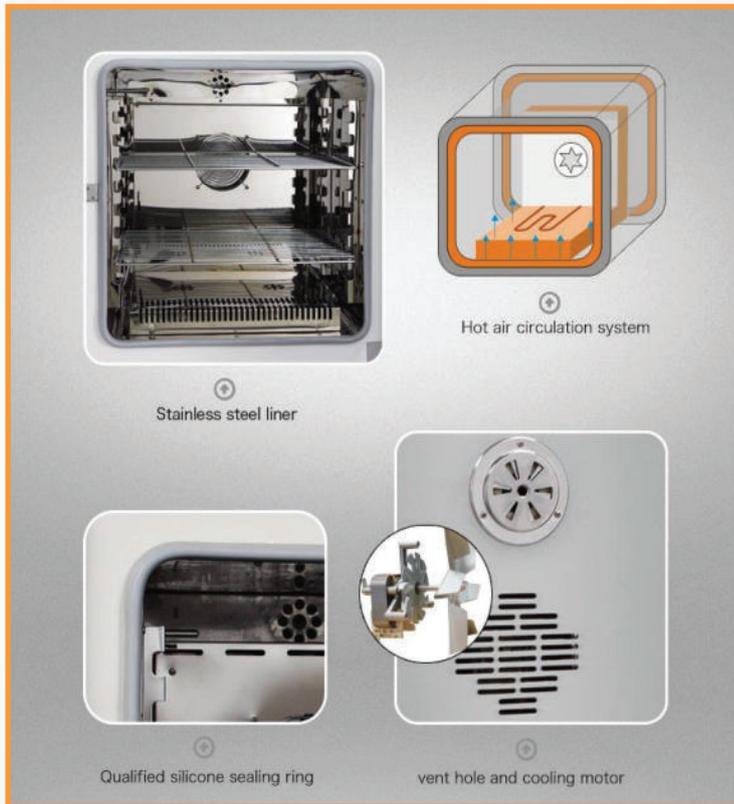
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Optional Product Accessories

1. Portable printer
2. Programmable multi-stage controller
3. ALLSENSTM software
4. individual temperature limit



Optional Parts





Comparison of Laboratory Electric Oven

Electric Oven	GX (advanced)	OF130/OF130-C update	KH/A/S basic	101/A/S classic	202/A (no motor fan)
Controller					
PID LCD	●	● No "C"			
PID Digital		"C" ●	●	"A" ●	"A" ●
Pointer				●	●
Brand accessories					
ST bi type thyristor	●				
Philip chip	●				
Taiwan optical coupler	●				
Internal material					
SUS304 SS	●				
Mirrored SS		●			
201 SS			"S" ●	"S" ●	
Galvanized steel			●	●	●
Motor fan					
High temperature resistant bearing	●	●			
Heat dissipation fan	●	●	●	●	
Electric element					
304 stainless steel	●				
201 stainless steel		●			
Carbon steel			●		
Heating coil				●	●
RS232 port	●	●			
Remote control	●	●			
Adjustable fan speed	●				
ALLHEAT cavity preheat	●				
ALLFLOW airflow	●				
ALLSENS temp.control	●				



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**Technical Data Subject to change without notice.*

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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

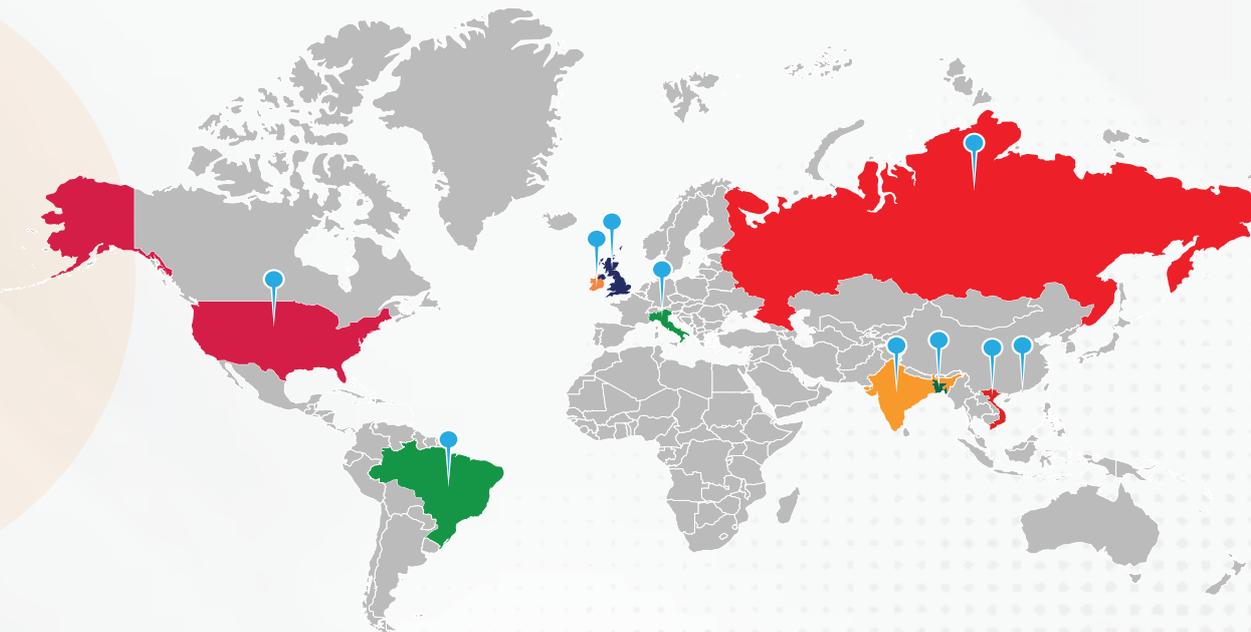
AdLab offers a wide range of high-quality laboratory and textile testing instruments, including Yarn & Fiber Testing Instruments, Laboratory Fume Hood Chambers, Ovens & Incubators, Water Baths, Textile Testing Instruments, Dyeing & Finishing Machines, Ceramic Testing, Tensile Testing, Washers & Dryers,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

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

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- ✓ 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



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