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OVEN

The LabX Laboratory Oven is a high-performance heating and drying unit designed for scientific, medical, industrial and research laboratories. The oven is capable of reaching temperatures up to 300°C, making it ideal for applications requiring precise, stable, and uniform heating conditions. The internal chamber is manufactured from high-quality stainless steel to ensure hygiene corrosion resistance, and long service life, while the external body is constructed from galvanized steel coated with electrostatic powder paint for maximum protection against corrosion and harsh laboratory environments. The unit features a digital control system for accurate temperature and timer settings ensuring reliable and efficient process control.

KEY FEATURES

- STAINLESS STEEL INTERNAL CHAMBER FOR DURABILITY, HYGIENE, AND EASY CLEANING
- ELECTROSTATIC-COATED GALVANIZED STEEL EXTERIOR FOR CORROSION RESISTANCE
- DIGITAL DISPLAY FOR PRECISE TEMPERATURE AND TIMER CONTROL
- MAXIMUM OPERATING TEMPERATURE UP TO 300°C
- BUILT-IN TIMER FUNCTION FOR AUTOMATIC OPERATION
- UNIFORM HEAT DISTRIBUTION THROUGHOUT THE CHAMBER
- EASY OPERATION, MAINTENANCE, AND CLEANING
- COMPACT AND HEAVY-DUTY INDUSTRIAL DESIGN FOR CONTINUOUS LABORATORY USE

APPLICATIONS

- Drying chemical, biological, medical, and industrial samples
- Sterilization of laboratory tools and glassware
- Material testing under elevated temperatures
- Pharmaceutical, food, industrial, and research laboratory applications

TECHNICAL SPECIFICATIONS

MODEL	CAPACITY (L)	INTERNAL SIZE (W×D×H) CM	EXTERNAL SIZE (W×D×H) CM	SHELVES	TEMPERATURE RANGE
OVN-20LX	20	300×250×270	460×420×530	1	+5°C TO 300°C
OVN-40LX	40	350×320×320	500×450×580	2	
OVN-60LX	60	370×370×450	540×600×1000	2	
OVN-100LX	100	450×450×500	600×650×1150	3	
OVN-250LX	250	550×550×830	700×700×1300	3	
OVN-1000LX	1000	650×650×1180	850×850×1500	4	

