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GENERAL INCUBATOR

The LabX Laboratory Incubator is a high-performance dry incubator designed for scientific medical, educational, and industrial laboratories. It provides a stable and accurate thermal environment for incubation drying, and controlled heating applications.

KEY FEATURES

- PRECISE PID TEMPERATURE CONTROL FOR ACCURATE AND STABLE OPERATION
- UNIFORM HEAT DISTRIBUTION THROUGHOUT THE CHAMBER FOR CONSISTENT RESULTS
- DURABLE AND PRACTICAL DESIGN WITH STAINLESS STEEL INTERIOR AND COATED EXTERIOR
- DIGITAL TIMER UP TO 99 HOURS AND 59 MINUTES
- SUITABLE FOR MULTIPLE LABORATORY AND RESEARCH APPLICATIONS
- HIGH OPERATIONAL RELIABILITY WITH LABX-ENGINEERED CONTROL CIRCUITS
- LONG SERVICE LIFE WITH RESISTANCE TO HEAT, CORROSION, AND CONTINUOUS OPERATION

APPLICATIONS

- Microbiology and microorganism incubation
- Medical laboratory sample incubation
- Educational laboratories and universities
- Industrial laboratories and research centers
- Laboratory heating and drying applications

TECHNICAL SPECIFICATIONS

MODEL	CAPACITY (L)	INTERNAL SIZE (W×D×H) CM	EXTERNAL SIZE (W×D×H) CM	SHELVES	TEMPERATURE RANGE	POWER	DISPLAY
INC-20LX	20	250×250×320	400×400×520	1	AMBIENT TO 90°C	100W	DIGITAL
INC-40LX	40	300×300×400	450×450×620	2		150W	
INC-60LX	60	370×370×450	540×600×1000	2		150W	
INC-100LX	100	450×450×500	600×650×1150	3		250W	
INC-250LX	250	550×550×830	750×750×1350	4		400W	
INC-1000LX	1000	650×650×1180	850×850×1700	5		800W	

