

Laboratory Incubator



Stable, precisely controlled temperature environment for incubating samples, with a stainless steel interior.

Construction

Internal chamber:	Constructed from high-quality stainless steel for durability, hygiene, and easy cleaning.
External body:	Made from galvanized steel with electrostatic powder coating for superior corrosion and rust resistance.
Control system:	Advanced PID microprocessor controller with precise digital temperature display.
Electrical & operating circuit:	Designed and manufactured by LabX.Tech for stable and reliable long-term operation.
Easy maintenance:	Smooth internal surfaces and accessible layout simplify cleaning and servicing.
Warranty:	2-year manufacturer warranty with original spare parts availability

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

LabX Tech statement

At LabX Tech, we develop advanced laboratory heating solutions that combine precision, reliability, and durability, supporting laboratories with efficient thermal control systems designed for professional scientific applications.

Models and specifications

Model	Capacity (L)	Internal size (W×D×H) (cm)	External size (W×D×H) (cm)	Shelves	Temperature range	Power (W)	Controller
INC-20LX	20	25 × 25 × 32	40 × 40 × 52	1	Ambient to 90°C	100	Digital
INC-40LX	40	30 × 30 × 40	45 × 45 × 62	2	Ambient to 90°C	150	Digital
INC-60LX	60	37 × 37 × 45	54 × 60 × 100	2	Ambient to 90°C	150	Digital
INC-100LX	100	45 × 45 × 50	60 × 65 × 115	3	Ambient to 90°C	250	Digital
INC-250LX	250	55 × 55 × 83	75 × 75 × 135	4	Ambient to 90°C	400	Digital
INC-1000LX	1000	65 × 65 × 118	85 × 85 × 170	5	Ambient to 90°C	800	Digital

Warranty

One-year comprehensive warranty on all devices · Two-year warranty against manufacturing defects · Maintenance contract after the warranty period