

Laboratory Oven



Drying and heating oven up to 300°C with digital temperature and timer 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

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
OVN-20LX	20	30 × 25 × 27	46 × 42 × 53	1	5°C to 300°C	—	—
OVN-40LX	40	35 × 32 × 32	50 × 45 × 58	2	5°C to 300°C	—	—
OVN-60LX	60	37 × 37 × 45	54 × 60 × 100	2	5°C to 300°C	—	—
OVN-100LX	100	45 × 45 × 50	60 × 65 × 115	3	5°C to 300°C	—	—
OVN-250LX	250	55 × 55 × 83	70 × 70 × 130	3	5°C to 300°C	—	—
OVN-1000LX	1000	65 × 65 × 118	85 × 85 × 150	4	5°C to 300°C	—	—

Warranty

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