

# A008-KIT : Laboratory ovens

**STANDARDS:** EN 932-5 | EN 1097-5 | BS 1924 :1 ASTM C127, C136, D558, D559, D560, D698, D1557, D1559

Especially suitable when high temperature uniformity and precision inside the chamber are required.

The temperature accuracy and uniformity meet the tolerances requested by the Standards.

The interior chamber, the grid shelves and the exterior front part are stainless steel made, while external walls are made of zinc coated steel.

Sturdy manufacture, double walled with 60 mm thick glass fibre for thermal insulation.

Temperature from ambient to 200 °C is controlled by a digital precision thermoregulator-indicator. The oven is equipped with a dual safety thermostat with higher thermic threshold to prevent accidental over-temperatures, and to ensure safe working conditions.

The oven is supplied complete with two grid shelves easily removable which can be positioned at various heights with pilot light and exhaust holes for fast cooling.

**Power supply:** 230V 50-60Hz 1ph



**A008-07-KIT**





**A008-08-KIT**

## MAIN FEATURES

- Forced ventilation airflow.
- Digital temperature control system.
- Temperature precision and uniformity as requested
- by EN, BS Spec.
- Stainless steel chamber and trays.
- Insulation by 60 mm thick glass fibres.
- Dual thermostat ensuring safe working conditions.

Model	Capacity (L)	Inside dimensions (mm) LxDxH	Outside dimensions (mm) LxDxH	Doors (n°)	Wattage (W)	Weight (kg)	Spare grid shelf steel
A008-01-KIT	100	400x420x600	700x515x910	1	1250	45	A008-51
A008-03-KIT	220	600x610x600	900x725x910	1	2050	70	A008-52
A008-05-KIT	440	900x700x700	1250x760x1000	2	3700	95	A008-53
A008-07-KIT	750	900x640x1300	1250x700x1600	2	4950	140	A008-54

## ACCESSORY

**A006-08** Mercury control thermometer, 0-300 °C div. 1 °C.

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