

Forced ventilation oven

Designed for drying, baking, conditioning and moisture determination. Sturdy manufacture, double walled with 60 mm thick glass fibre for thermal insulation.

Exterior front part is stainless steel made, while interior chamber, grid shelves and external walls are made of zinc coated steel.

Temperature from ambient to 200 °C is controlled by a digital thermoregulator-indicator. The ovens are equipped of 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

Model	Capacity (L)	Inside dimensions (L/D/H)	Outside dimensions (L/D/H)	Doors (n°)	Wattage	Weight (kg)	Spare grid shelf
A007 *	50	350x360x390	590x460x620	1	750	34	A006-01
A005-01-KIT	100	400x420x600	680x685x790	1	1200	40	A007-51
A005-04-KIT	220	600x620x600	880x885x790	1	2000	60	A007-52
A005-08-KIT	440	900x690x820	1180x925x940	2	3600	85	A007-53

Note: *A007 OVEN, 50 litres capacity is natural convection.





A007



A005-01-KIT



A005-04-KIT



A005-08-KIT

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