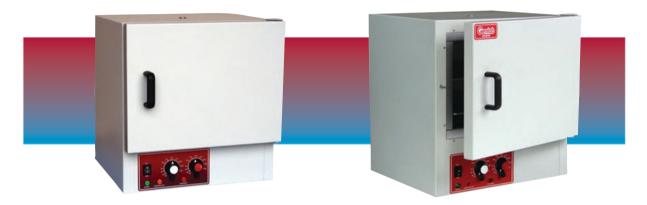
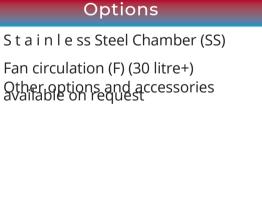


# GENERAL PURPOSE OVENS MINO ECONOMY RANGE



The GENLAB Mino Economy Ovens offer a range of highly efficient, reliable, cost effective units to suit most drying, warming and general laboratory applications. The simple to use thermostat system is good for teaching purposes and the units can be built up to meet individual requirements.

# Specifications 7 sizes 6 to 100 litres Temperature range: 40°C to 250°C Fluctuation +/- 0.75°C Easy clean powder coated body Aluminium coated mild steel chamber Direct reading thermostat Safety overheat thermostat Full two year warranty C.E. compliant





### GENERAL PURPOSE OVENS MINO ECONOMY RANGE

### Design

The exterior is constructed from sheet steel finished in an easy clean powder coated paint. The interior chamber is made from mild steel coated with aluminium (CLAD) with a stainless steel (SS) chamber available as an option.

Fitted with fixed shelf runners and removable chrome plated wire grid shelves.

### Heating

Heated by Incoloy sheathed elements, positioned below the chamber floor for natural convection units and fitted around the fan on the back wall of the chamber for mechanical convection units.

### Controls

The control system comprises of a direct reading thermostat and overheat thermostat, both with calibrated scales and tamper proof locks. They also include main switch with indicator and heat and overheat indicators.

### **Specifications**

Genlab ref. Number	Capacity (litres)	Internal dims (H x W x D cm)	External dims (H x W x D cm) Without Fan   With Fan		No. of shelves	No. shelf position	Weight (kg)
MINO/6	6	15 x 23 x 19	39 x 32 x 33	N/A	1	s 1	7
MINO/18	18	26 x 26 x 27	52 x 38 x 41	N/A	2	2	14
MINO/30	30	24 x 36 x 35	50 x 48 x 49	50 x 48 x 62	2	2	20
MINO/40	40	32 x 36 x 35	58 x 48 x 49	58 x 48 x 62	2	3	23
MINO/50	50	33 x 49 x 33	59 x 61 x 47	59 x 61 x 59	2	3	26
MINO/75	75	33 x 49 x 45	59 x 61 x 60	59 x 61 x 72	2	3	34
MINO/100	100	45 x 49 x 45	71 x 61 x 60	71 x 61 x 72	3	4	44

# Ordering

All units have CLAD interior with thermostatic control.

Where options are required simply add the option code to the original reference.

i.e MINO/75 with stainless steel interior and fan circulation becomes MINO/75/SS/F

# Option codes

Stainless Steel/SS Fan Circulation/F