

## General Purpose Ovens Fan Assisted - CLAD Interior

SKU: G-GP | Sizes: 10 Litre, 20 Litre, 30 Litre, 40 Litre, 50 Litre, 75 Litre, 100 Litre, 120 Litre, 150 Litre, 180 Litre, 210 Litre, 240 Litre, 280 Litre, 350 Litre, 355 Litre



### Features & Benefits

- ◆ **Calibrated Dial Thermostats:** Direct reading for accurate temperature control and overheat safety protection.
- ◆ **Optional PID Digital Controls:** Dual display for set and actual temperature, with programmable ramp and dwell controllers.
- ◆ **Durable CLAD Interior:** Aluminium coated steel for improved performance and longevity.
- ◆ **Robust Exterior:** Powder-coated sheet steel for a long-lasting, easy-to-clean finish.
- ◆ **Adjustable Shelves:** Plated steel shelves with fixed runners; optional ladder shelf supports available.
- ◆ **Convenient Vent Access:** Top vent/access port for thermometers and probes, with the option to add additional vents.
- ◆ **Efficient Heating:** Sheathed heating elements at the chamber base for uniform temperature distribution.
- ◆ **Compact Design:** Smaller bench footprint than many comparable models.
- ◆ **Variety of Models Available:** Options include Incubators to 100°C, Chilled Incubators 15°C to 60°C, Drying Cabinets, Wax Incubators, Slide Drying Cabinets, Dual Purpose Incubator/Ovens to 250°C, Hot Air Sterilising Ovens Max 250°C, Ovens 300°C - 400°C - 500°C, Moisture Extraction/Drying Ovens, Soil Drying Ovens.

### About the General Purpose Ovens Fan Assisted - CLAD Interior

This reliable and cost-effective General Purpose Oven is ideal for various laboratory applications, including drying, heating, and general use.

Designed with practicality and efficiency in mind, it offers precise control and a durable build to ensure consistent performance.

Whether you're looking for a compact design or advanced temperature control, this oven meets a broad range of needs in any laboratory setting.

#### Controls:

- **Standard models are fitted with direct reading, Calibrated Dial Thermostats** for both control and overheat safety protection. Indicator lamps include power, heating and safety protection.

- **Model can be fitted with (PID) Digital Controls** - Dual Display (set and actual) with programmable ramp and dwell controllers, **CALL FOR PRICING.**

### Specifications

Property	Detail
Application	ESD-protected areas, electronics mfg, cleanrooms