

GENERAL EQUIPMENT

Laboratory Oven



ProLab Advance oven with high level of quality and reliability to meet various requirements for drying, sterilization and heating applications. These innovative ovens specially designed to meet the high temperature requirements in the laboratory. These heating rooms are incredibly easy to use.

This technically masterpiece is made of high-quality stainless steel - easy to clean - automatic ventilation and control system, super heat protection and precision controlled heating technology.

PGE-120 Series Laboratory Ovens have been designed for drying asphalt, soil, rock, concrete, aggregate or similar materials. 30, 55, 120, 250, 500, 750, 1000 and 1200 liter capacity models are available. Temperature range is from ambient to 200°C. The interior is manufactured from stainless steel and the exterior is robustly constructed from sheet steel finished in powder coated paint.

All models are fan circulated (forced convection), fitted with direct reading digital control unit and equipped with PID digital control system, isolated double wall construction, gasket single door and heating elements designed into air channels.

PGE-120.1 Laboratory Oven, 30L

PGE-120.2 Laboratory Oven, 55L

PGE-120.3 Laboratory Oven, 120L

PGE-120.4 Laboratory Oven, 250L

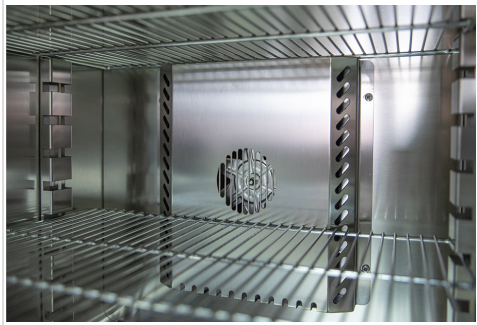
PGE-120.5 Laboratory Oven, 500L

PGE-120.6 Laboratory Oven, 750L

PGE-120.7 Laboratory Oven, 1000L

PGE-120.8 Laboratory Oven, 1200L

Product Gallery



You May Also Be Interested In



Climate Test Chamber

PGE-133



Electromagnetic Sieve Shaker

PGE-412.EM



Sieve Shaker

PGE-412

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