

Forced Convection Ovens WF-22G



Ideal for high temperature storage with user-friendly design.

WF-G Models is used for all sterilization and drying tasks that do not require high drying rates or special time requirements, ideal for drying applications requiring a gentle airflow.

Features

- Microprocess PID control / Calibration.
- Over temperature limit protection / Door opening alarm.
- Conveniently preset 3 most commonly used temperature settings.
- Gravity-flow convection with vertical airflow for uniform sample heating.
- Featuring a pull out door handle.
- Rounded inner chamber corners for easy cleaning and better air-flowing.
- Stainless steel interior.
- Two circular adjustable top slide vents help to control inner air vapor circulation (inside diameter 35mm)

Specifications

Model	WF-22G		
Order No.	Without glass window (250°C)		W6061150
	With glass window (250°C)		W6061151
	Chamber Volume (L)		150
Temperature	Range (°C)		Amb.+10~250 / 300
	Resolution		0.1°C
	Fluctuation at 100°C (°C)		0.8
Time setting	1 min ~ 99 hr 59 min, delayed ON / OFF.		
Display	Digital LED display		
Dimension (W×D×H)	Interior (mm)		500×480×625
	Exterior (mm)		660×750×920
	Number of shelves		2ea (Max shelves 14ea)
	Weight (kg)		72.5
	Heating power (W)		1200

Accessories & Options

- Perforated Shelves

Stainless steel shelves are easily removable without using tools for easy cleaning.

Order No.	DescriptionW x L (mm)	Model
W6060501	360×310	WF-02G
W6061001	450×380	WF-12G
W6061501	465×400	WF-22G
W6064001	988×490	WF-40G



Threefold tempered glass viewing window allows for easy monitoring of samples.

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