



Gravity Convection General Incubator

Model:SH-CH-54G

Brand: SH Scientific

Origin: Korea

Feature:

- Excellent temperature uniformity and accuracy
- Durable structure against continuous operation
- Stainless Steel Internal Chamber with shelves
- Excellent temperature uniformity and accuracy
- Inner Glass Door installation
- Safety assurance with C.E conformity

Specification

Model	SH-CH-54G
Air Circulation type	Gravity
Temp Range	Ambient +5°C to 70°C (Ambient +9°F to 158°F)
Time Range	00.00 to 99HR 59MIN (MIN SEC) Selectable Digital Display
Temp control	Microprocessor PID controller
Temp Accuracy & Stability	±0.1°C
Capacity	54L
Dimension Internal (W×D×H)	360×360×420mm 14.17x14.17x16.54"
Dimension External (W×D×H)	490x475x665mm 19.29x18.70x26.18"
Weight	30 kg
Material Internal	Stainless Steel
Material External	Steel Plate With Powder Heating Coated
Shelves	2 Supplied (10 Maximum)
Heater	300W
Electrical Requirements	2.5 A
120V ,50/60Hz, 1Φ	
Cat. No.	CH54G120
Electrical Requirements	1.3 A
230V,50/60Hz, 1Φ	
Cat. No.	CH54G230