

General Incubator



► Features :

- Microprocessor Digital PID Control : Precise temperature control, Timer, Alarm & Auto-tuning
- Temperature Range from ambient +5°C to 70°C
- Safety & Convenience : Over Temperature and current protection capability ensure user safety and adjustable Sliding rack, Silent fan motor.
- Auto tuning
- Timer : 99hr 59min
- Air flow by Silent Fan Motor maintain uniform temperature in the chamber and quiet operation.
- LED 4 digit Display.
- Inner Tempered Glass Door with double silicone packing easy sample view without door opening
- Error notification in case of temperature sensor malfunction
- Interior & Exterior and shelf are clean and durable in stainless steel.
- RS-285 communication interface, Humidifier (optional)

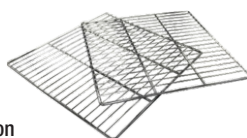
► Specifications :

Cat. No.	592-030	592-060	592-075	592-120	592-150
Temp. Range	Ambient +5°C~70°C				
Temp. Accuracy	±0.1°C				
Temp. Uniformity	±0.5°C at 37°C				
Capacity	32Ltr	56Ltr	75Ltr	120Ltr	150Ltr
Controller	Microprocessor PID Multi function controller				
Display	LED 4 digits display				
Timer	99h / 59 min Continuous				
Interior	Stainless Steel (STS 304)				
Exterior	Stainless Steel (STS 430), (STS 304) is optional				
Inner Door	Inner door is made of Tempered safety glass				
Outer Door	Silicone Packing Double Door				
Shelves	2EA	2EA	2EA	2EA	3EA
Circulation	Forced Convection Air Circulation				
Safety	Over & Under Temp Cut. Off, Over Current Breaker				
Power Supply	110V, 60Hz or 220V, 50/60Hz, 1 Phase				
Inner Dimension (WxDxH) mm	300x300x350	400x350x400	400x500x500	500x500x600	600x500x1000
Outer Dimension (WxDxH) mm	450x490x650	545x525x700	550x587x827	660x670x970	745x715x1460

► Accessories :

Wire Shelf (Standard) :

SS Wire Shelves Provides Durability
Easy for Ventilation Providing an even temp. distribution



Perforated Shelf :

SS Shelves Provides Durability
Suitable for using heavy weight specimens



** Specifications can be changed without prior notice for quality improvement