

CO₂/O₂ Incubator

Model: VS-9160C, GC



Features

- Invariable temperature
- Accurate Infra-red sensor
- Safety protector
- 7-Segment Numeric display
- Water Jacket Type
- Compact design

Model	VS-9160C	VS-9160GC
Dimension	(in) 510×480×705(H)mm (out) 600×600×990(H)mm	
Capacity	170 ℓ	
Water Jacket Volume	34 ℓ	
Temperature Range	Ambient+5℃ to 50℃	
Temperature Accuracy	±0.1℃ at 25℃	
Temperature Control	Digital P.I.D Controller	
CO ₂ +O ₂ Accuracy	±0.1℃ at 5%	±0.1℃ at 5%
CO ₂ Range	0~20%	
CO ₂ Sensor	Dual-Beam Non Dispersive Infrared Sensor	
O ₂ Range		0.1 ~20.9%
O ₂ Sensor		2FO Oxygen CiTiceL
Humidification	Up to 96% RH at 37℃	
Display Type	LCD Display, 7Segment Numeric Display	
Door	Double Door, Silicone Packing Magnetic Door	
Inner Door	Tempered Safety Glass	
Shelve	3EA, Adjustable type	
Circulation Fan	Internal Convection Fan	
Material	(in) Stainless Steel (out) Steel Plate with Powder Coating	
Safety Device	Exclusive Over Temp. Protector	
Weight	114Kg	
Power	AC200~240V, 4.2A, 50/60Hz, 1Phase	

CO₂/O₂ Incubator

Model: VS-9000C, GC



Model	VS-9000C	VS-9000GC
Dimension	(in) 320×300×340(H)mm (out) 410×410×540(H)mm	
Capacity	32 ℓ	
Water Jacket Volume	11 ℓ	
Temperature Range	Ambient+5℃ to 50℃	
Temperature Accuracy	±0.1℃ at 25℃	
Temperature Control	Digital P.I.D Controller	
CO ₂ +O ₂ Accuracy	±0.1℃ at 5%	±0.1℃ at 5%
CO ₂ Range	0~20%	
CO ₂ Sensor	Dual-Beam Non Dispersive Infrared Sensor	
O ₂ Range		0.1 ~20.9%
O ₂ Sensor		2FO Oxygen CiTiceL
Humidification	Up to 96% RH at 37℃	
Display Type	7Segment Numeric Display	
Door	Double Door, Silicone Packing Magnetic Door	
Inner Door	Tempered Safety Glass	
Shelves	3EA, Adjustable type	
Circulation Fan	Internal Convection Fan	
Material	(in) Stainless Steel (out) Steel Plate with Powder Coating	
Safety Device	Exclusive Over Temp. Protector	
Weight	40Kg	
Power	AC200~240V, 1.2A, 50/60Hz, 1Phase	