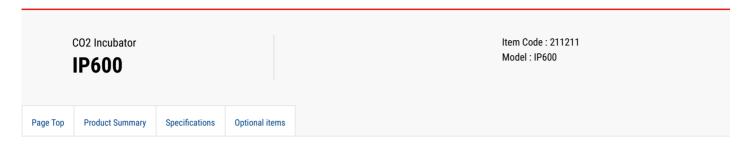


➤ Scientific and Industrial equipment ➤ Incubator





CO2 Incubator (IP600)

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Product Summary

Eliminating the source of contaminants by antibacterial stainless steel

Features of CO2 Incubator (IP600)

An extremely stable incubation atmosphere inside the chamber by air jacket

Eliminating the source of contaminants by HEPA filter circulation (Option)

Feature

Seamless structure enables easy wiping inside the chamber

Feature

Excellent heat conductivity by aluminum shelf

Feature

Alarm function to refill the water for humidification

Feature

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Specifications

Item Code	211211
Model	IP600
System	Air jacket with drying sterilization
Operating Temp. Range	(Room Temp.+5°C) ∼50°C
Temp. Control Accuracy	±0.1°C (at 37°C)
Temp. Distribution Accuracy	±0.2°C (at37°C)
Humidity in Operation	More than 95%RH, ±5.0%RH
CO2 Concentration Range	0 (Air) ∼20%
CO2 Concentration Control Accuracy	±0.2% (at 37°C, at setting 5%)
Dry-Sterilization Operation	160°C, 2 hrs.
Interior	Stainless Steel (Anti-bacterial)
Temperature Sensor	Ρt100Ω
CO2 Sensor	Infrared Type (New single light source, double wavelength type)
Cable Port	Φ32mm on the back
Controller	7 inch color touch panel with trilingual language support (English, Chinese and Japanese)
Internal dimensions (W×D×H mm)	485×540×640mm
External dimensions (W×D×H mm)	600×664×880mm
Remarks(dimensions)	167 L, External depth including the projection: 765 mm
Power Source	AC115 / 220V Single phase
Weight	110kg

Maintenance and warranty

Conditions: temperature and humidity: 23 deg.C+/-5 deg.C, 65%RH+/-20% (no load)

External dimensions do not include protrusions.

Optional items







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