

 MINICell™



Portable Mini CO₂ Incubator

Compact & Economical Mini CO₂ Incubator



- 16Liter Chamber
- 6.8 kg Light Weight to carry
- Portable Use with carrying handle(Car Plug available)
- Economical Price & Compact Design for Personal Use
- Available size to use in work station or Clean bench
- Digital Temperature & CO₂ Set-Up
- Forced Air Circulation
- Excellent Temperature Uniformity
- Cooling with very low noise
- Cooling & Heating by peltier

- Accessories
Stainless steel Water Tray
Power Plug & Car Jack
Stainless steel Shelf(Optional)



Car Jack



N-BIOTEK
Leading Life Science



Portable Mini CO₂ Incubator

Specifications

Items	Specification
Chamber Volume	16Liters
Temperature Range	15°C ~ 45°C at Ambient 25°C
Temperature Accuracy	±0,25°C
Temperature Control	Micom
CO ₂ Range	0 ~ 20%
CO ₂ Sensor	Dual Beam IR Sensor
CO ₂ Accuracy	±0,1%
Gas Pressure	0,7Bar (Max,1Bar)
Display	LED Display
Cooling & Heating	By Peltier
Shelf	1(Polycarbonate, Standard)~3(Max)
In & Outside Material	ABS resin
Inside Dimension	224(W) x 200(D) x 340(H)mm
Outside Dimension	292(W) x 333(D) x 433(H)mm
Weight	6,8kg
Power / Freequency	DC 12V, AC110V or 220V , 50/60Hz
Power Consumption	DC-COLD : 46W , HOT : 48W AC-COLD : 63W, HOT : 63W
Options	
203M-SHELFSUS	Stainless steel Shelf
203M-Hole	Access Port

