

OVENS & INCUBATORS





The Portable CO₂ Incubator high-temperature disinfection, a stainless steel chamber shelves and a fan through air circulation, its design makes it easy to clean and provides high contamination protection.

Portable CO₂ Incubator IPCI-1000

Portable CO₂ Incubator IPCI-1000 filled with sterile distilled water creating humidity through passive evaporation. Maintain relative humidity levels of about 80%. This small capacity portable incubator maximizes laboratory space in convenient model design. Designed with quick recovery and Accurate CO₂ control by IR Sensor. Power plug and car jack. The IR CO₂ sensor allows for hot air sterilization of the chamber at 45°C.



- Built-in IR CO₂ sensor for fast recovery and precise control
- Offer precise readings and fast verification of CO₂ incubator levels
- The Shelves materials constructed with stainless steel
- Inner chamber capacity: 15.5 L
- Temperature and CO₂ level display on the digital display for easy analysis of reading
- Compiled with Peltier design for heating and cooling process
- Maintain humidity levels of about 80%

