

## Silent Feature

- CO2 recovery rate At least of 6 min after door opening and closing event to attain 5% CO2
- Digital display for temperature CO2 and O2
- CO2 gas range 1 to 20%
- O2 gas range 1 to 19% with high quality O2 Sensor
- Incremental variation in CO2 gas range
- HEPA/ULPA filter for incoming gases
- Dry Heat Sterilization temperature in 180 degree Celsius
- Provision of display for temperature and alarm control
- Incubator should have auto-sterilization facility (Hot Air/Moist Air)
- CO2 cylinder and regulator provided with incubator

## CO<sub>2</sub> Incubator



Model	SNS-CO-150
Volume/Capacity	150 Liters
Temperature Range	RT+5~55°C
Display	LCD / HMI Touch Screen Display
Temperature Stability	±0.1°C
Humidity Method	Natural vaporization >95%
Inner Chamber Material	Stainless Steel
Standard Shelves	Yes
No. of Shelves	2
Co <sup>2</sup> Range	0~20% V/V
interior Dimension (mm)(WxDxH)	480x530x610
Sensor Used	Dual beam IR
Power Supply	220-240V/50Hz Single Phase