



Features:

- Water tank for humidity in the chamber.
- Air jacket: equipped with UV Lamp for sterilizing
- Equipped with USB port and LCD touch screen
- High quality CO2 gas filter ensures the inside gas quality
- Gas circuit valves ensure more stable CO2 concentration and less consumption of CO2 gas.
- Microcomputer controller LED displays temperature, CO2 concentration, run-time and timing

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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Technical Specifications :

- Capacity : 160 Litres
- Heating : Air Jacket
- Temp. Range : RT +5- 60 °C
- Control Type : Microcomputer controller
- Temp. Fluctuation : $\leq \pm 0.2$ °C(at 37 °C)
- Temp. Uniformity $\leq \pm 0.3$ °C(at 37 °C)
- Time Setting : 999h or continuous
- Alarm : Audible and visual alarm
- Shelves : 2 pcs/ adjustable
- Material : External cold-rolled steel with painting; internal stainless steel
- Door With inner door and external door
- CO2 Range : Infrared sensor,range 0-20%
- CO2 Control Resolution : 0.1%
- Humidification Type : Water tank for natural evaporation
- Sterilization Type : UV lamp for air jacket

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