



**SKU:**

**Price:**

**Stock:** instock

**Categories:** [Uncategorized](#)

## Product Description

**Description :-** Carbon dioxide (CO<sub>2</sub>) incubators provide optimal growing conditions and contamination prevention for valuable cell cultures. Wide range of CO<sub>2</sub> incubators, ranging from a small capacity and volume to a large scale capacity cabinet. All the CO<sub>2</sub> incubators are built with the patented Water Jacket and Air Jacket systems, which minimizes the risk of condensation at the present and in the future. **Technical Specification :-** External casing : Stainless Steel Programs : 80 programs Internal volume : 150 Litres. Temp uniformity : < +/- 0.3 Deg C CO<sub>2</sub> range : 0 % to 20 %. No. of shelves : 2 Nos Display : TFT Color display Power : 230V, 50/60 Hz Supply. Setting accuracy : 0.1 Deg C Material of shelves : Stainless Steel Temperature range : Ambient + 5 Deg C to 50 Deg C. Temp variation : 37 Deg C < +/- 0.1 Deg C Rear housing material : Zinc plated stainless steel. Interior chamber material : Stainless Steel (ASTM 304). Sensor : IR type & 2 independent PT 100 sensors **Features :-** - Fitted with a small fan for circulating the Co<sub>2</sub>. - Adjustable over temperature protection controller class 3.3 - Internal data logger capable of storing the test data - Facility to be recalibrated without connecting to an external PC - Facility to display the temperature in either °C or °F as and when

# AGN ENTERPRISES

MANUFACTURER & SUPPLIER  
ALL KINDS OF LABORATORY EQUIPMENTS



Ethernet interface as well as USB interface and necessary software for programming

**ACCESSORIES :** - Plug & Cord - Warranty Card - Instruction Manual