AGN ENTERP

ALL KINDS OF LABORATORY EQUIPMENTS













SKU:

Price:

Stock: instock

Categories: Uncategorized

Product Description

Description: - Carbon dioxide (CO2) incubators provide optimal growing conditions and contamination prevention for valuable cell cultures. Wide range of CO2 incubators, ranging from a small capacity and volume to a large scale capacity cabinet. All the CO2 incubators are build 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 CO2 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 < \pm /- 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 Co2. - 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



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

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