Email : sales@naugramedical.com
Phone: 9896600003

Product Name :	**Product Code :**
Chemical Oxygen Demand B. O. D Incubator	NMCBS12004



Description :

Chemical Oxygen Demand B. O. D IncubatorInnovation is our forte and we strive to design and develop a precision engineered range of Chemical Oxygen Demand B. O. D Incubator. These products offered by our organization are double wall construction. Its inner chamber is made with the rich anodized aluminum or high polished stainless steel sheet. These products are supplied with two or three removable perforated shelves. Chemical Oxygen Demand B. O. D Incubator. exterior of these products are made of thick mild steel sheet which is duly finished with white stoving enamel or powder coated paint having mat finished color combination. Chemical Oxygen Demand B. O. D Incubator. outer double walled door is provided with the magnetic gasket and lock & key arrangement and the inner unbreakable door is made of acrylic transparent sheet for the inspection of the material in the chamber without disturbing the temperature of the chamber. Chemical Oxygen Demand B. O. D Incubator. Technical Details: · The product has a door operated inner illumination · Its temperature is controlled by the Deluxe Digital Controller from 5º C to 50º C ± 0.5º C · The standard cooling unit with a sealed compressor with protective devices has been provided below the chamber for efficient and safe working · Its heating arrangement has been made within the chamber for higher temperature working · Inner air circulating system is provided in order to achieve uniform temperature · A control panel is provided with different indicators, on-off switch · These are supplied with cord and plug among others to work on 220V AC 50Hz single phase Optional: · Timer 0-24 hours day night cycle · Co2 / air mixer nozzle is provided · International illumination with 3 fluorescent tubes · Microprocessor PID digital temp. indicator-cum-controller · Automatic voltage stabilizer 3-5 KVA (recommended-must) Specification: Inner Chamber sizes in mm W x D x H Capacity in cu.ft. Capacity (Approx.) 405x405x405 (Bench Top Model) 2.4 cu.ft 65 ltrs. 455x410x610 4 cu.ft 112 ltrs. 505x415x830 6.1 cu.ft. 171 ltrs. 565x565x865 10 cu.ft 280 ltrs. 650x580x900 12 cu.ft. 336 ltrs. 700x650x900 15 cu.ft. 420 ltrs. Chemical Oxygen Demand B. O. D Incubator, Lab Incubator Exporters, Lab Incubator Manufacturers

NAUGRA®

Medical Hospital Equipments Manufacturers

Website: SITE,