



Labpro - BOD incubators

Control Panel : Control Panel is provided at the top of cabinet with Electronic Digital Controller Cum Indicator with a controlling accuracy of $\pm 0.5^{\circ}\text{C}$ or better (with dual temperature display). Voltage Stabilizer is also built-in and voltmeter is provided near the controller.

Power Supply : To be connected with a socket of 230 volts $\pm 10\%$, 50Hz, single phase.

Operation : Switch on and set the desired temperature (between 5°C to 50°C) with the help of Digital Temperature Controller Cum Indicator. This controller has a dual display i.e. both the set temperature and the inside temperature is displayed at the same time. The indicator has a controlling accuracy of $\pm 0.5^{\circ}\text{C}$ or better.

Application : Specially designed to meet the requirements for incubation of bacteria to decompose organic matter in waste water. It is used in Biology, Botany Virology, and Oceanography. Water pollution, sewage, agriculture, food and research departments also use it. In addition to this, it helps in preservation of vaccines. It provides a wide range of conditions for the study of synthesizing organisms. Temperature range, 5°C to 50°C , is attainable within the cabinet to the study the growth of organisms under tropical or temperate and summer or winter conditions. Temperature is controlled with an Electronic Digital Temperature Controller cum Indicator with an accuracy of $\pm 0.5^{\circ}\text{C}$ or better.

Available of Various sizes:

(a) 455 x 610 x 410 m.m. 4 Cuft



(b) 505 x 500 x 415 m.m. 6.1 Cuft

Etc.

Manufacturers & Suppliers:

LABPRO INTERNATIONAL

48 A 1ST FLOOR, KUNJ VIHAR, BEHIND B.D. FLOOR MILL, AMBALA CANTT-133001 HARYANA (INDIA)

PH. 0171-2690847 (off.), MOB. 9034101997(K), MOB. 9728790667(K)

E-mail: labprointernational@gmail.com , labpro@india.com