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Product Description

Description : AGN BOD Incubators are especially useful for determining levels of organic matter and nitrogen in waste water samples. These incubators are also called low temperature incubators. The BOD incubator provides the required temperature for the growth of microorganisms. In microbiology laboratories, it is broadly used for cell culture and fungal growth, BOD test, fermentation, crop and physiology, and various pharmaceutical tests etc.

Trouble Monitor for Self-Diagnostic Function & provided with Key Lock Switch **Technical**

Specification : Function : Programmable 3-step operational function Controller :

Microprocessor Control with a heater PID and compressor Temperature range : -10°C to 50°C

Capacity : 235 Litres Shelves material : P. E coated steel wire, adjustable No. of shelves : 5 Nos.

Compressor : Air circulation fan with Hermetic type Compressor Alarm : Audible and Visual



AGN ENTERPRISES

MANUFACTURER & SUPPLIER
ALL KINDS OF LABORATORY EQUIPMENTS



conditions of the compressor *12-step repeat from 1 - 98 times or unlimited programmed operations and Minimum 10 programs memorized *CFC-free Foamed-in-place Rigid Polyurethane Insulator & Hermetic Compressor *Triple-pane Glass Observation Window plus 15W Fluorescent Lamp *Independent Over-Temp. Protection Device isolated from main circuit *Programmed Memory Backup & Automatic Return Buzzer Switch