

# NOR-LAKE SCIENTIFIC

## BOD REFRIGERATED INCUBATOR

Designed to meet the demanding requirements of Bio-chemical Oxygen Demand (BOD), scientific and laboratory applications. Industrial quality cabinet with a heavy duty refrigeration system will store up to (375) 300 ml BOD bottles.

### Standard Product Features:

- Programmable logic microprocessor controller with LCD Control Panel with message center
- 4 x 20 character LCD display
- Continuous product temperature Hi/Lo alarms, audible and visual
- Programmable ramp soak feature
- 2 levels of user password protection (set points and parameters)
- 100 event alarm logging including Date/Time Stamp and product temperatures. Stored in nonvolatile flash memory
- Integrated Hi/Lo alarm tests
- Power failure alarm
- Remote alarm contacts
- Proportional control and capacity output
- White interior, exterior, door and handle
- 5 wire shelves and bottom shelf
- 1 wire shelf adjustable
- Streamlined refrigeration design optimizes air flow and temperature uniformity
- Selectable on demand auto defrost
- Key lock door
- 2 adjustable leveling legs
- Interior light
- 1" diameter access port with plug
- 5 full width door storage compartments, 1 tilt out wire door bin
- Complete cabinet is foamed-in-place with CFC Free high density polyurethane foam insulation
- Operating temperature: -10°C to 50°C
- Warranties: 12 months parts

### Optional Features:

- Temperature chart recorder
- Chart paper
- RS485 Communication outputs
- 4-20 ma output



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