



## Low Temperature BOD Incubator, HRI3P (120V)

**Product #:** 2636300  
**ZAR Price:** Contact Hach  
**Ships within 6-8 weeks**

The Hach Model HRI3P BOD incubator is thermoelectric cooled, eliminating the need for a refrigeration compressor. The incubators include a mechanical convection system to ensure even air distribution, digital temperature set controller, over temperature limit control, and a temperature display. Two 35 pound capacity shelves are included. Two one amp interior outlet allows the use of shakers, stirrers, roller bottles or two BODTrak apparatus.

Low Temperature Incubators are ideal for testing sewage and wastewater as well as other low room temperature applications. 120V

Exterior dimensions: 18.5 x 20 x 38.5 in (47 x 50.8 x 97.8 cm)

### **Innovative peltier cooling technology**

Eliminates the need for a refrigeration compressor

### **Energy efficient**

The HRI3P uses less power than alternative models and reduce rppm air conditioning loads

### **Ideal for Biochemical Oxygen Demand**

Meets APHA specifications for BOD, 90 bottle capacity

### **Temperature set controller**

Includes an over-temperature limit control

### **Mechanical convection system**

Ensures even air distribution

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## Specifications

Accuracy:	± 0.5 °C at 20 °C Temperature Uniformity
Capacity:	90 BOD Bottles
Electrical Specifications:	Volts: 100-120V
Manual Languages:	English
Method:	8043
Temperature Range:	15 - 45 °C
Weight:	65.8 kg Shipping Weight 47.6 kg Net Weight
What's included?:	Two 35 pound capacity shelves

Adjustable leveling feet

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