

## *Sheldon Laboratory Incubator Model SMI31*

**30.8 Cubic Ft. Upright  
Temperature Range: To 70°C**

### *Specifications:*

* Capacity	30.8 Cubic Ft. / 872 Liters
* Temperature Range	8° above ambient to 70° C
* Dimensions	
* Exterior w x d x h	38" x 32.5" x 73.3" 96 x 82 x 186 (cm)
*Interior w x d x h	32.6" x 26" x 64.1" 82 x 66 x 162 (cm)

### *Design Information:*

This incubator provides extra large capacities while minimizing the amount of floor space needed. The temperature in this large space is kept uniform by integrating a highly responsive microprocessor with an appropriately sized heating element. An independent secondary temperature controller offers the added security of over temperature protection.

Our unique forced air circulation system creates a one-pass circulation pattern that provides both exceptional temperature uniformity and rapid heat recovery. The chamber floors are ruggedly reinforced to support roller apparatus or shakers. The SMI31 is supplied with six sturdy shelves that will not sag or bend under heavy loads.

### *Features:*

Microprocessor Control	Yes
Viewing Door	Yes
Interior Outlet	Four
Access Port	One
Shelving	Six / Sixteen max.
Voltage	120-50/60-1
Amperage	8.5
Shipping Weight	600 lbs.
Warranty	24 Months

