

Sheldon Refrigerated Incubator Model SRI20P

**19.3 Cubic Ft. Upright
Temperature Range: 15°C To 30°C**

Specifications:

* Capacity	19.3 cu. Ft.
* Temperature Range	15° to 30° C
* Dimensions	
* Exterior w x d x h	30 x 31.5 x 69.5
*Interior w x d x h	25.5 x 24.0 x 54.5

Features:

Microprocessor Control	Yes
Air Circulation	Forced Air
Interior Outlet	One
Shelving	5 Supplied
Temperature Control	0.1°C display Increments
Temperature Uniformity	+/- 0.5°C at 20°C
Voltage	120-50/60-1
Amperage	8.5
Shipping Weight	250 lbs.
Warranty	24 Months



Design Information:

These incubators meet APHA specifications for Biochemical Oxygen Demand (B.O.D.) and include a mechanical convection system to ensure even air distribution, an overload-protected refrigeration system, digital temperature set controller, safety high/low limit controls, and a digital temperature display.

Units defrost automatically and the white interior makes cleaning easy. Gentle, continuous forced-air circulation ensures temperature uniformity and reproducible test conditions. In addition, units are equipped with a hermetically-sealed compressor, a circuit breaker to protect from electrical overload, and four fixed shelves. These units have a steel exterior with welded seams and corners and a double-coated, baked enamel finish.

A one amp interior outlet allows use of shakers, stirrers, roller bottles or other apparatus. Units are supplied with adjustable leveling feet and condensation drip tray.

Specifications subject to change without notice