

ENGINEERS AND MANUFACTURERS OF ULTRA-LOW FREEZERS

## *Sheldon CO2 Incubator Incubator Model SCO58*

**40 Cubic Ft. Upright  
Temperature Range: To 60°C**

### *Specifications:*

* Capacity	58 Cu. Ft.
* Temperature Range	8° above ambient to 60° C
* Dimensions	
* Exterior w x d x h	51 x 44.8 x 81
* Interior w x d x h	43 x 34.5 x 67.5"

### *Design Information:*

Model SCO58 is ideal for sensitive tissue and cell culture applications. It provides the benefits of contamination control and uncompromising temperature uniformity for even the most demanding incubations.

### *Features:*

- Patented copper-caged HEPA filter
- Heated door to ensure superior temperature uniformity, and reduce the potential for condensation to form on the inner glass door
- Durable stainless steel chamber with coved corners for easy cleaning
- Exclusive heated copper CO2 inlet not only promotes temperature uniformity, but also prevents moisture from being introduced into the chamber
- Autoclavable shelving system
- 1 amp interior electrical outlets

Temperature Uniformity	+/-0.50°C at 37°C
CO2 Range	0-20%
CO2 Sensor	Infrared (IR)
CO2 Rate	< 5 minutes
Relative Humidity Range	up to 95%
Shelves	Six supplied / 30 max.
Jacket Type	Air
Voltage	120/60/1
Amperage	15
Shipping Weight	1085 lbs.
Warranty	Five Year



Specifications subject to change without notice