

Sheldon CO2 Incubator Water Jacketed Incubator Model SCO6WE

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

Specifications:

* Capacity	6 Cu. Ft.
* Temperature Range	8° above ambient to 60° C
* Dimensions	
* Exterior w x d x h	26 x 26.3 x 40.3 66.1 x 66.8 x 102.4 (cm)
* Interior w x d x h	20.3 x 19.8 x 25.3" 51.6 x 50.3 x 64.3 (cm)

Design Information:

Model SCO6WE is our basic water-jacketed CO2 incubator and is ideal for laboratories with tight budgets. It provides the benefits of contamination control and uncompromising temperature uniformity for even the most demanding incubation needs. Although they do not have a humidity display, the extremely stable temperature environment maintains constant humidity through evaporation at up to 95%.



Features:

- Durable stainless steel chamber for easy cleaning
- Heated door to ensure superior temperature uniformity and also reduce the potential for condensation to form on the inner glass door
- Exclusive heated copper CO2 inlet not only promotes temperature uniformity but also prevents moisture from being introduced into the chamber
- Copper shelving option
- Autoclavable shelving system

Temperature Uniformity	+/- 0.2°C at 37°C
CO2 Range	0-20%
CO2 Sensor	Infrared (IR)
CO2 Rate	< 5 minutes
Relative Humidity Range	up to 95%
Shelves	Three supplied / sixteen max.
Jacket Type	Water
Voltage	120/60/1
Amperage	5
Shipping Weight	360 lbs.
Warranty	Five Year

Specifications subject to change without notice