

LIMITED OFFER!

Show Model SALE!

Only ONE of each at these prices.



General Purpose, Humidified, CO₂ Incubators by N-BIOTEK

- Six-sided heating and fan combine to provide efficient air and moisture circulation
- Perforated, stainless steel shelves for airflow and rust-resistance
- Inner chamber is all-stainless with rounded corners for easy cleaning
- CO₂ and temperature alarms included
- Over heating limit provides additional protection
- No condensation

These CO₂ incubators are recommended for use in biology, proteomics, genomics, cell biology and drug discovery.

A host of features combine to provide stability and uniformity in the enclosed environment. Fast heat-up and temperature recovery are assured by six-sided heating.

Dual beam, IR CO₂ sensors quickly detect CO₂ in the chamber, precisely maintaining CO₂ levels. Humidity is added via placement of a water tray on the floor of the chamber. One-year warranty.

Specifications

Model Number	CLS-2451-15	CLS-2451-63
Chamber Volume	42L / 1.48Cu Ft	179L / 6.3Cu Ft
Temp. Range	Ambient +5 to 60°C	Ambient +5 to 60°C
Temp. Uniformity	±0.1°C at 37°C	±0.1°C at 37°C
Temp. Display Increment	0.1°C	0.1°C
CO ₂ Sensor	Infrared	Infrared
CO ₂ Range	0-20%	0-20%
Exterior Dimensions (W x D x H)	16 x 19 x 21.6in 41 x 48 x 55cm	22 x 26 x 37in 56 x 67 x 94cm
Interior Dimensions (W x D x H)	12.6 x 13.8 x 14.6in 32 x 35 x 37cm	18.6 x 20.7 x 27.9in 47 x 53 x 71cm
Number of Shelves	2 (max. 4)	3 (max. 8)
Regular Price	\$5240.00	\$6950.00
SALE PRICE	\$3980.00*	\$4290.00*

**Fully Warranted
Never Used in a Lab!**

Only minor, cosmetic wear.

Use Promo Code: CG-14079



Where chemistry meets biology.

Call or email to place your order: 1-800-843-1794 • customer-service@cglifesciences.com

* Not Subject to Discount. Trademarks are the property of their respective owners.

♦ Tradeshow display equipment may show minor wear or surface imperfections due to handling.