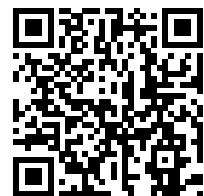


Clinical Laboratory Incubator

Model: L-CU300



- UNICO CLINICAL LABORATORY INCUBATOR
- 30L CHAMBER CAPACITY
- 2 REMOVABLE SHALVES
- DOUBLE DOOR DESIGN
- TEMPERATURE AMBIENT TO 70° C
- POWER INPUT 110 VOLT



The L-CU300 Laboratory Incubator is a reliable and versatile unit designed for a variety of incubation applications in research, clinical, and educational settings. Offering a generous 30-liter capacity, it provides ample space for larger samples, multiple experiments, or higher throughput compared to smaller models. The incubator features precise digital temperature control and a clear LED display, allowing for accurate temperature setting, monitoring, and easy adjustments. Its 110V power input makes it suitable for standard North American electrical systems. The L-CU300 provides a stable and controlled environment for cell cultures, microbiological studies, and other temperature-sensitive applications requiring a larger incubation volume.



ADDITIONAL INFORMATION

TOP SELECTION	No	
SPECIFICATION	Chamber Capacity	30 Liters (1.05 cubic feet)
	Chamber Size	Internal Dimensions 13"W x 12.4"D x 12.6"H
	Calibration	Digital control & thermometer access port
	Temperature Range	Ambient to 70°C (Ambient to 155° F)
	Shelves	Two removable shelves, perforated for air flow
	Temperature Control	Digital Control
	Display	Digital Display
	Power/Consumption	1.4 Amps / 150 Watts
	Heating	Convection
	Stability	Will hold constant temperature +/- 0.5° C
	Power Input	Available in 110V and 220V
WARRANTY	1 years	

