

## Win a Free Medical Fridge or Freezer\*



We are searching for the oldest working Nuline Refrigeration's medical fridge or freezer as part of our 40<sup>th</sup> Anniversary celebration.

Win a new Nuline Refrigeration's medical fridge most like your existing one.

#### Proudly Manufacturing in Australia and a locally owned family business.

Simply fill in the form on our website

Submissions close June 30<sup>th</sup> 2025, and the winning entrant will be notified via email and phone on July 14<sup>th</sup> 2025.

\* Terms and Conditions apply



## LABORATORY INCUBATOR



#### **FEATURES**

- Fan Forced System
- Overheating Alarm
- Safety Cutoff at 70°C
- Double Glazed Doors
- Stainless int./ext. with Chrome Plated Shelves
- Microprocessor Control
- Digital Display with High Alarm
- ARTG Number 254719





Ambient +5°C to 60°C



80 L 247 L 611 L 1000 L



500 x 600 x 625 700 x 700 x 972 750 x 700 x 1880 1200 x 700 x 1880









# LABORATORY INCUBATOR



Model	Li100	Li260	Li650	Li1100
Gross Capacity	80 L	247 L	611 L	1000 L
External Dimensions in mm (w/d/h including castors)	500 x 600 x 625	700 x 700 x 972	750 x 700 x 1880	1200 x 700 x 1880
Internal Dimensions in mm (w/d/h)	390 x 480 x 370	590 x 685 x 600	630 x 610 x 1590	1100 x 550 x 1555
Packed Dimensions in mm (w/d/h including pallet)	575 x 670 x 765	800 x 800 x 1070	850 x 800 x 2030	1300 x 800 x 2030
Gross Weight - kg (packed weight)	63	109	180	260
Net Weight - kg	48	89	160	220
Voltage	240V			
Temperature Fluctuation at 30°C	±0.1°C	±0.5°C	±0.9°C	±0.9°C
Temperature Range	Ambient +5°C to 60°C			
Ambient Temperature Range	10°C to 32°C			
Exterior Cabinet Finish	Stainless Steel			
Inner Liner Material	Stainless Steel			
Door	Glass			
Door Hinge	RH LH / RH			
Door Handle	Full Length			
Type of Controller	Microprocessor			
Temperature Display	Digital			
BMS Connectivity				
(BMS Connectivity for Remote Alarms only)	Optional			
(BMS Connectivity for 4-20mA Transmitter)	Optional			
Port Entry	Optional			
Power Requirement	10amp GPO			
Castors	Fixed Legs Yes			





Nuline Refrigeration reserves the right to alter the specifications without prior notice.

59 APRIL 2025

### **AUSTRALIAN MADE**



Since 1985, Nuline Refrigeration has been manufacturing refrigerators and freezer cabinets for the Australian market. Our specialised range of biomedical cabinets are used extensively across the hospitals, medical centres, pharmacies and laboratories.

Focusing on customer needs, we manufacture, import and customise the biomedical cabinets from a range of selected global suppliers. Our factory is based in Melbourne, Australia and we are proudly 100% Australian owned business.

Each of our manufactured cabinets are custom built based on customer orders by our craftsmen right here in Melbourne.

We have extensive capability to design, engineer and build a range of refrigerated cabinets for you. Our standard product range includes, fridges, freezers (up to -40°C), blanket warmer, mortuary refrigerators and refrigerated incubators.

