NLM SERIES LABORATORY REFRIGERATOR

NULINE
REFRIGERATION

FEATURES

- Top Mounted System
- E-Glass and Heated Cabinet Facia to prevent condensation up to 80% R.H.
- Interior Lighting LED
- Automatic Water Disposal
- Digital Display with Built-in Alarms

	2°C to 8°C
	400 L 700 L 1000 L 1614 L 2170 L
	600w x 620d x 1915h 870w x 700d x 2100h 1200w x 700d x 2100h 1880w x 700d x 2100h 2400w x 700d x 2100h

AUSTRALIAN MADE AND OWNED

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7 Longford Court, Springvale VIC 3171
www.nulinerefrigeration.com.au

EVOCARE AUSTRALIA PTY LIMITED
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NLM SERIES LABORATORY REFRIGERATOR

MODEL	NLM400/1	NLM700/1	NLM1000/2	NLM1614/3	NLM2170/4
Gross Capacity	400 L	700 L	1000 L	1614 L	2170 L
External Dimensions in mm (w/d/h including castors or legs)	600 x 620 x 1915	870 x 700 x 2100	1200 x 700 x 2100	1880 x 700 x 2100	2400 x 700 x 2100
Internal Dimensions in mm (w/d/h)	500 x 470 x 1435	770 x 550 x 1555	1100 x 550 x 1555	1780 x 550 x 1520	2300 x 550 x 1520
Packed Dimensions in mm (w/d/h including pallet)	700 x 720 x 2065	970 x 800 x 2250	1300 x 800 x 2250	1980 x 800 x 2250	2500 x 800 x 2250
Gross Weight – kg (packed weight)	102	112	137	187	208
Net Weight – kg	95	95	125	175	195
Voltage	240V	240V	240V	240V	240V
Temperature Range	2°C to 8°C	2°C to 8°C	2°C to 8°C	2°C to 8°C	2°C to 8°C
Ambient Temperature Range	10°C to 32°C	10°C to 32°C	10°C to 32°C	10°C to 32°C	10°C to 32°C
Refrigerant	R134a	R134a	R134a	R134a	R134a
Cooling System / Defrost	Fan Forced	Fan Forced	Fan Forced	Fan Forced	Fan Forced
Exterior Cabinet Finish	White Colour-bond	White Colour-bond	White Colour-bond	White Colour-bond	White Colour-bond
Inner Liner Material	White Colour-bond	White Colour-bond	White Colour-bond	White Colour-bond	White Colour-bond
Door	Solid / Glass E-Glass	Solid / Glass E-Glass	Solid / Glass E-Glass	Solid / Glass E-Glass	Solid / Glass E-Glass
Door Hinge	RH	RH	LH / RH	LH / RH / RH	LH / RH / LH / RH
Door Handle	Lockable	Lockable	Lockable	Lockable	Lockable
Type of Controller	Digital	Digital	Digital	Digital	Digital
Temperature Display	External	External	External	External	External
Data Logger	Optional	Optional	Optional	Optional	Optional
Door Ajar Alarms	Optional	Optional	Optional	Optional	Optional
High and Low Readout	Visual / Audible	Visual / Audible	Visual / Audible	Visual / Audible	Visual / Audible
Remote Alarm Contacts (BMS Connectivity for Alarms only) (BMS Connectivity for Temperatures)	Optional Optional	Optional Optional	Optional Optional	Optional Optional	Optional Optional
Port Entry	Optional	Optional	Optional	Optional	Optional
Battery Back-Up For Controller	Optional	Optional	Optional	Optional	Optional
Power Requirement	10amp GPO	10amp GPO	10amp GPO	10amp GPO	10amp GPO
Castors	Yes	Yes	Yes	Yes	Yes
Adjustable Shelves	5	5	5	15	20
Usable Shelf Area in mm (w / d)	480 x 450	750 x 530	1080 x 530	565 x 530	575 x 530
Light	LED	LED	LED	LED	LED

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

NLM SERIES LABORATORY REFRIGERATOR

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.

AUSTRALIAN MADE AND OWNED

NLM SERIES
LABORATORY REFRIGERATOR

NULINE
REFRIGERATION

FEATURES

- Top Mounted System
- E-Glass and Heated Cabinet Facia to prevent condensation up to 80% R.H.
- Interior Lighting LED
- Automatic Water Disposal
- Digital Display with Built-in Alarms

	2°C to 8°C
	700 L 1000 L 1614 L 2170 L
	870w x 700d x 2100h 1200w x 700d x 2100h 1880w x 700d x 2100h 2400w x 700d x 2100h

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NLM SERIES
LABORATORY REFRIGERATOR

NULINE REFRIGERATION

MODEL	NLM700/1	NLM1000/2	NLM1614/3	NLM2170/4
Gross Capacity	700 L	1000 L	1614 L	2170 L
External Dimensions in mm (w/d/h including castors or legs)	870 x 700 x 2100	1200 x 700 x 2100	1880 x 700 x 2100	2400 x 700 x 2100
Internal Dimensions in mm (w/d/h)	770 x 550 x 1555	1100 x 550 x 1555	1780 x 550 x 1520	2300 x 550 x 1520
Packed Dimensions in mm (w/d/h including pallet)	970 x 800 x 2250	1300 x 800 x 2250	1980 x 800 x 2250	2500 x 800 x 2250
Gross Weight – kg (packed weight)	112	137	187	208
Net Weight – kg	95	125	175	195
Voltage	240V	240V	240V	240V
Temperature Range	2°C to 8°C	2°C to 8°C	2°C to 8°C	2°C to 8°C
Ambient Temperature Range	10°C to 32°C	10°C to 32°C	10°C to 32°C	10°C to 32°C
Refrigerant	R134a	R134a	R134a	R134a
Cooling System / Defrost	Fan Forced	Fan Forced	Fan Forced	Fan Forced
Exterior Cabinet Finish	White Colourbond	White Colourbond	White Colourbond	White Colourbond
Inner Liner Material	White Colourbond	White Colourbond	White Colourbond	White Colourbond
Door	Solid / Glass E-Glass	Solid / Glass E-Glass	Solid / Glass E-Glass	Solid / Glass E-Glass
Door Hinge	LH	LH / RH	LH / RH / RH	LH / RH / LH / RH
Door Handle	Lockable	Lockable	Lockable	Lockable
Type of Controller	Digital	Digital	Digital	Digital
Temperature Display	External	External	External	External
Data Logger	Optional	Optional	Optional	Optional
Door Ajar Alarms	Optional	Optional	Optional	Optional
High and Low Readout	Visual / Audible	Visual / Audible	Visual / Audible	Visual / Audible
Remote Alarm Contacts (BMS Connectivity for Alarms only) (BMS Connectivity for Temperatures)	 Optional Optional	 Optional Optional	 Optional Optional	 Optional Optional
Port Entry	Optional	Optional	Optional	Optional
Battery Back-Up For Controller	Optional	Optional	Optional	Optional
Power Requirement	10amp GPO	10amp GPO	10amp GPO	10amp GPO
Castors	Yes	Yes	Yes	Yes
Adjustable Shelves	5	5	15	20
Usable Shelf Area in mm (w / d)	750 x 530	1080 x 530	565 x 530	575 x 530
Light	LED	LED	LED	LED

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

NLMB LABORATORY AND MEDICAL

NULINE REFRIGERATION

FEATURES

- Bottom Mounted System
- E-glass and Heated Cabinet Facia to prevent condensation up to 80% R.H.
- Lockable Handle
- Automatic Water Disposal
- Double Glazed Doors
- Interior Light LED
- Digital Display with Built-in Alarm
- Hi/Lo Readout

	2°C to 8°C
	820 L 1171 L
	1200w x 700d x 2080h 1880w x 700d x 2080h

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NLMB LABORATORY AND MEDICAL

NULINE REFRIGERATION

MODEL	NLMB2	NLMB3
Gross Capacity	820 L	1171 L
External Dimensions in mm (w/d/h including castors or legs)	1200 x 700 x 2080	1880 x 700 x 2080
Internal Dimensions in mm (w/d/h)	1100 x 600 x 1450	1780 x 600 x 1450
Packed Dimensions in mm (w/d/h including pallet)	1250 x 750 x 2230	1820 x 750 x 2230
Gross Weight – kg (packed weight)	137	190
Net Weight – kg	125	175
Voltage	240V	240V
Temperature Range	2°C to 8°C	2°C to 8°C
Ambient Temperature Range	10°C to 32°C	10°C to 32°C
Refrigerant	R134a	R134a
Cooling System / Defrost	Fan Forced	Fan Forced
Exterior Cabinet Finish	White Colourbond	White Colourbond
Inner Liner Material	White Colourbond	White Colourbond
Door	Solid / Glass E-Glass	Solid / Glass E-Glass
Door Hinge	LH / RH	LH / RH / RH
Door Handle	Lockable	Lockable
Type of Controller	Digital	Digital
Temperature Display	External	External
Data Logger	Optional	Optional
Door Ajar Alarms	Optional	Optional
High and Low Readout	Visual / Audible	Visual / Audible
Remote Alarm Contacts (BMS Connectivity for Alarms only) (BMS Connectivity for Temperatures)	 Optional Optional	 Optional Optional
Port Entry	Optional	Optional
Battery Back-Up for Controller	Optional	Optional
Power Requirement	10amp GPO	10amp GPO
Castors	Yes	Yes
Adjustable Shelves	4	12
Usable Shelf Area in mm (w/d)	1080 x 530	585 x 530
Light	LED	LED

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

NLMS SPARK SAFE LABORATORY REFRIGERATOR

NULINE REFRIGERATION

FEATURES

- Top Mounted System
- E-glass and heated cabinet facia to prevent condensation up to 80% R.H.
- Glass or Solid Door
- Auto Water Disposal
- Hot Gas Defrost
- Castors
- Door Lock
- Digital Display with Built-in Alarms
- Hi/Lo Readout

	2°C to 8°C
	700 L 1000 L 1614 L
	870w x 700d x 2100h 1200w x 700d x 2100h 1880w x 700d x 2100h

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NLMS SPARK SAFE LABORATORY REFRIGERATOR

NULINE REFRIGERATION

MODEL	NLMS700/1	NLMS1000/2	NLMS1614/3
Gross Capacity	700 L	1000 L	1614 L
External Dimensions in mm (w/d/h including castors or legs)	870 x 700 x 2100	1200 x 700 x 2100	1880 x 700 x 2100
Internal Dimensions in mm (w/d/h)	770 x 550 x 1555	1100 x 550 x 1555	1780 x 550 x 1520
Packed Dimensions in mm (w/d/h including pallet)	970 x 800 x 2250	1300 x 800 x 2250	1980 x 800 x 2250
Gross Weight – kg (packed weight)	112	137	187
Net Weight – kg	95	125	175
Voltage	240V	240V	240V
Temperature Range	2°C to 8°C	2°C to 8°C	2°C to 8°C
Ambient Temperature Range	10°C to 32°C	10°C to 32°C	10°C to 32°C
Refrigerant	R134a	R134a	R134a
Cooling System / Defrost	Static	Static	Static
Exterior Cabinet Finish	White Colourbond	White Colourbond	White Colourbond
Inner Liner Material	White Colourbond	White Colourbond	White Colourbond
Door	Solid / Glass E-Glass	Solid / Glass E-Glass	Solid / Glass E-Glass
Door Hinge	LH	LH / RH	LH / RH / RH
Door Handle	Lockable	Lockable	Lockable
Type of Controller	Digital	Digital	Digital
Temperature Display	External	External	External
Data Logger	Optional	Optional	Optional
Door Ajar Alarms	Optional	Optional	Optional
High and Low Readout	Visual / Audible	Visual / Audible	Visual / Audible
Remote Alarm Contacts (BMS Connectivity for Alarms only) (BMS Connectivity for Temperatures)	Optional Optional	Optional Optional	Optional Optional
Port Entry	Optional	Optional	Optional
Battery Back-Up for Controller	Optional	Optional	Optional
Power Requirement	10amp GPO	10amp GPO	10amp GPO
Castors	Yes	Yes	Yes
Adjustable Shelves	5	5	15
Usable Shelf Area in mm (w/d)	750 x 530	1080 x 530	565 x 530

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

NLMBS SPARK SAFE REFRIGERATOR

NULINE REFRIGERATION

FEATURES

- Bottom Mounted System
- E-glass and heated cabinet facia to prevent condensation up to 80% R.H.
- Glass or Solid Door
- Auto Water Disposal
- Castors
- Door lock
- Digital Display with Built-in Alarms
- Hi/Lo Readout

	2°C to 8°C
	820 L 1171 L
	1200w x 700d x 2080h 1880w x 700d x 2080h

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NLMBS SPARK SAFE REFRIGERATOR

MODEL	NLMBS2	NLMBS3
Gross Capacity	820 L	1171 L
External Dimensions in mm (w/d/h including castors or legs)	1200 x 700 x 2080	1880 x 700 x 2080
Internal Dimensions in mm (w/d/h)	1100 x 600 x 1450	1780 x 600 x1450
Packed Dimensions in mm (w/d/h including pallet)	1250 x 750 x 2230	1820 x 750 x 2230
Gross Weight – kg (packed weight)	137	185
Net Weight – kg	125	175
Voltage	240V	240V
Temperature Range	2°C to 8°C	2°C to 8°C
Ambient Temperature Range	10°C to 32°C	10°C to 32°C
Refrigerant	R134a	R134a
Cooling System / Defrost	Static / Auto	Static / Auto
Exterior Cabinet Finish	White Colourbond	White Colourbond
Inner Liner Material	White Colourbond	White Colourbond
Door	Solid / Glass E-Glass	Solid / Glass
Door hinge	LH / RH	LH / RH / RH
Door Handle	Lockable	Lockable
Type of Controller	Digital	Digital
Temperature Display	External	External
Data Logger	Optional	Optional
Door Ajar Alarms	Optional	Optional
High and Low Readout	Visual / Audible	Visual / Audible
Remote Alarm Contacts (BMS Connectivity for Alarms only) (BMS Connectivity for Temperatures)	 Optional Optional	 Optional Optional
Port Entry	Optional	Optional
Battery Back-Up for Controller	Optional	Optional
Power Requirement	10 amp GPO	10 amp GPO
Castors	Yes	Yes
Adjustable Shelves	4	12
Usable Shelf Area in mm (w/d)	1080 x 530	585 x 530

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

NLMi 1000/2 REFRIGERATOR INCUBATOR

NULINE REFRIGERATION

FEATURES

- Top Mounted System
- Five (5) rows of PVC Coated Shelves behind each door
- Interior Lighting LED
- Castors
- Automatic Water Disposal
- Digital Display with Built-in Alarms
- Hi/Lo Readout

	10°C to 40°C
	1000 L
	1200w x 700d x 2100h

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NLMi 1000/2
REFRIGERATOR INCUBATOR

MODEL	NLMi1000/2
Gross Capacity	1000 L
External Dimensions in mm (w/d/h including castors or legs)	1200 x 700 x 2100
Internal Dimensions in mm (w/d/h)	1100 x 550 x 1555
Packed Dimensions in mm (w/d/h including pallet)	1300 x 800 x 2250
Gross Weight – kg (packed weight)	137
Net Weight – kg	125
Voltage	240V
Temperature Range	10°C to 40°C
Ambient Temperature Range	10°C to 32°C
Temperature Fluctuation	-/+ 1.5°C
Refrigerant	R134a
Cooling System / Defrost	Fan Forced
Exterior Cabinet Finish	White Colourbond
Inner Liner Material	White Colourbond
Door	Solid / Glass
Door Hinges	LH / RH
Door Handle	Lockable
Type of Controller	Digital / Microprocessor
Temperature Display	External
Data Logger	Optional
Door Ajar Alarms	Optional
High and Low Readout	Visual / Audible
Remote Alarm Contacts (BMS Connectivity for Alarms only) (BMS Connectivity for Temperatures)	 Optional Optional
Port Entry	Optional
Battery Back-Up For Controller	Optional
Power Requirements	10amp GPO
Castors	Yes
Adjustable Shelves	5
Usable Shelf Area in mm (w/d)	1080 x 530
Light	LED

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NLMi 1000/2
REFRIGERATOR INCUBATOR

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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.

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