## NLMi REFRIGERATOR

## **FEATURES**

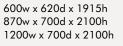
- Top Mounted System
- Five (5) rows of PVC Coated Shelves behind each door
- Interior Lighting LED
- Castors
- Automatic Water Disposal
- Digital Display with Built-in Alarms
- Hi/Lo Readout





2°C to 40°C

400 L 700 L 1000 L





NULINE

REFRIGERATION





## NLMi REFRIGERATOR



Gross Capacity     400 L     700 L     1000 L       External Dimensions in mm (w/d/h including castors)     600 x 620 x 1915     870 x 700 x 2100     1200 x 700 x 2100       Internal Dimensions in mm (w/d/h including pallet)     500 x 470 x 1435     770 x 550 x 1555     1100 x 550 x 1555       Packed Dimensions in mm (w/d/h including pallet)     700 x 720 x 2065     970 x 800 x 2250     1300 x 800 x 2250       Gross Weight - kg (packed weight)     102     112     137       Net Weight - kg     95     95     125       Voltage     240V     120     120       Temperature Range     2°C to 40°C     10°C to 32°C     10°C to 32°C       Refrigerant     Fran Forced / Automatic     10°C to 32°C     10°C to 32°C       Refrigerant     Fran Forced / Automatic     10°C to 32°C     10°C to 32°C     10°C to 32°C       Refrigerant     Solid / Gloss E-Glass     Solid / Gloss E-Glass     10°C to 32°C     10°C to 32°
including castors)     600 x 820 x 1913     670 x 700 x 2100     1200 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       Packed Dimensions in mm (w/d/h)     700 x 720 x 2065     970 x 800 x 2250     1300 x 800 x 2250       Gross Weight - kg (packed weight)     102     112     137       Net Weight - kg     95     95     125       Voltage     240V     125     1300 x 800 x 2250       Temperature Range     2°C to 40°C     125       Ambient Temperature Range     10°C to 32°C     10°C to 32°C       Temperature Fluctuation     ±1.5°C     Refrigerant     R134a       Cooling System / Defrost     Fan Forced / Automatic     10°C       Exterior Cabinet Finish     White Colourbond     10°C       Inner Liner Material     White Colourbond     10°C       Door     Solid / Glass E-Glass     10°C       Door Hinge     LH / RH     10°C       Door Handle     Lockable     10°C       Type of Controller     External     10°C       Temperature Display     Externa
Packed Dimensions in mm (w/d/h including pallet)700 x 720 x 2065970 x 800 x 22501300 x 800 x 2250Gross Weight - kg (packed weight)102112137Net Weight - kg9595125Voltage240V240VTemperature Range2°C to 40°CAmbient Temperature Range10°C to 32°CTemperature Range11°C to 32°CGross System / DefrostFan Forced / AutomaticExterior Cabinet FinishWhite ColourbondDoor HingeWhite ColourbondDoor HandleLH / RHDoor HandleLickableType of ControllerDigital / MicroprocessorTemperature DisplayExternalDoor Ajar AlarmsOptional
Including pallet)     700 x 720 x 2083     970 x 800 x 2230     1300 x 000 x 2230       Gross Weight - kg (packed weight)     102     112     137       Net Weight - kg     95     95     125       Voltage     240V     240V     240V       Temperature Range     0°C to 32°C     40°C       Ambient Temperature Range     10°C to 32°C     50°C to 32°C       Temperature Fluctuation     ±1.5°C     134a       Cooling System / Defrost     Fan Forced / Automatic     20°C to 32°C       Exterior Cabinet Finish     White Colourbond     20°C to 32°C       Door     Solid / Glass E-Glass     20°C to 30°C       Door Hinge     Cockable     20°C to 30°C       Type of Controller     LH / RH     20°C to 30°C       Type of Controller     External     20°C to 30°C       Type of Controller     External     20°C to 30°C       Type of Controller     External     20°C to 30°C       Door Handle     20°C to 30°C     20°C to 30°C       Type of Controller     20°C to 30°C     20°C to 30°C       Temperature Display     Exter
Net Weight - kg     95     95     125       Voltage     240V     260V
Voltage240VTemperature Range2°C to 40°CAmbient Temperature Range10°C to 32°CTemperature Fluctuation±1.5°CRefrigerantR134aCooling System / DefrostFan Forced / AutomaticCooling System / DefrostFan Forced / AutomaticExterior Cabinet FinishWhite ColourbondInner Liner MaterialWhite ColourbondDoorSolid / Glass E-GlassDoor HingeRHLH / RHDoor HandleLockableType of ControllerDigital / MicroprocessorTemperature DisplayExternalDoor Ajar AlarmsOptional
Temperature Range   2°C to 40°C     Ambient Temperature Range   10°C to 32°C     Temperature Fluctuation   ±1.5°C     Refrigerant   R134a     Cooling System / Defrost   Fan Forced / Automatic     Cooling System / Defrost   Fan Forced / Automatic     Exterior Cabinet Finish   White Colourbond     Inner Liner Material   White Colourbond     Door   Solid / Glass E-Glass     Door Hinge   RH     LH / RH   Door Handle     Type of Controller   Digital / Microprocessor     Temperature Display   External     Data Logger   Optional     Door Ajar Alarms   Optional
Ambient Temperature Range10°C to 32°CTemperature Fluctuation±1.5°CRefrigerantR134aCooling System / DefrostFan Forced / AutomaticExterior Cabinet FinishWhite ColourbondInner Liner MaterialWhite ColourbondDoorSolid / Glass E-GlassDoor HingeRHLH / RHDoor HandleDigital / MicroprocessorTemperature DisplayExternalData LoggerOptionalDoor Ajar AlarmsOptional
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Inner Liner Material   White Colourbond     Door   Solid / Glass E-Glass     Door Hinge   RH   LH / RH     Door Handle   Lockable     Type of Controller   Digital / Microprocessor     Temperature Display   External     Data Logger   Optional     Door Ajar Alarms   Optional
DoorSolid / Glass E-GlassDoor HingeRHLH / RHDoor HandleLockableType of ControllerDigital / MicroprocessorTemperature DisplayExternalData LoggerOptionalDoor Ajar AlarmsOptional
Door HingeRHLH / RHDoor HandleLockableType of ControllerDigital / MicroprocessorTemperature DisplayExternalData LoggerOptionalDoor Ajar AlarmsOptional
Door HandleLockableType of ControllerDigital / MicroprocessorTemperature DisplayExternalData LoggerOptionalDoor Ajar AlarmsOptional
Type of ControllerDigital / MicroprocessorTemperature DisplayExternalData LoggerOptionalDoor Ajar AlarmsOptional
Temperature Display External   Data Logger Optional   Door Ajar Alarms Optional
Data Logger Optional Optional Optional
Door Ajar Alarms Optional
· · ·
High and Low Readout Visual / Audible
BMS Connectivity
(BMS Connectivity for Remote Optional Alarms only)
(BMS Connectivity for 4-20mA Optional Transmitter)
Port Entry Optional
Battery Back-up for Controller N/A
Power Requirement 10amp GPO
Castors Yes
Adjustable Shelves 5
Usable Shelf Area in mm(w/d) 480 x 450 750 x 530 1080 x 530
Light LED

## NLMi 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.

