# matos. | Plus Eco 200 R

#### ROLLEX MEDICAL NZ LTD

38E Highbrook Drive, East Tamaki, Auckland 2013, New Zealand PO Box 204159, Highbrook, Auckland 2161, New Zealand Phone: +64 9 274 0707 Fax: +64 9 274 0709 Email: sales@rollexmedical.co.nz www.rollexmedical.co.nz

### **Model Variations**

Eco 200 R/DT – Solid Door, hot gas defrost Eco 200 R/GDT – Glass Door, hot gas defrost



The Matos<sup>®</sup> Plus Eco fridge series is a new range of purpose builtMedicalandVaccinationRefrigeratorsutilisingpatented technology.Thecabinetandcomponentryhavebeenspecially designed for use in the Medical field.

#### **Interior Finish**

All Matos<sup>®</sup> Plus Eco fridges come with a high quality aluminium interior and use polyurethane foam thermal insulation. A stainless steel interior is also offered as an option.

#### Lock Fitted as Standard

Maintains security and ensures the unit can only be opened by authorised personnel.

#### Solid or Glass Door Options

Most models come with solid or glass door options enabling you to select the format which best suits your requirements.

### Auto Defrost

The advanced controller initializes a regular defrost sequence to decrease the chance of ice build-up while maintaining the temperature below 8°C. Matos<sup>°</sup> Plus Eco fridges are ordered with a gas defrost capability.

#### **Energy Efficient**

Matos<sup>\*</sup> Plus Eco fridges are more energy efficient and kinder to the environment, meaning the running costs of the refrigerator are kept as low as possible.

#### 3 Year Extended Warranty

When serviced by an approved service technician, the warranty is extended to 3 years.

Capacity	200L	Power	170W
Dimensions External	620w x 1060h x 800d	Air convection	Forced Air
Dimensions Internal	520w x 860h x 420d	Temperature range	0°C - +10°C
Max shelf workload	10kg	Controller	Microprocessor with external LCD graphic display
Max unit workload	40kg	Interior	Aluminium (s/steel optional)
Door	Solid/Glass option	Housing	Powder coated sheet (s/steel optional)
Weight	52kg	Temperature resolution	0.1°C
Shelves fit/max	3/4	Temperature fluctuation at 4°C	+/- 0.5°C
Gas defrost	Optional	Voltage 50/60Hz	115/230V
Refrigerant	R1234	Internal light	Yes
Refrigerant amount	75 grams	Door Open Alarm	Yes
Castors	Optional	Access Port	Yes

## Specifications

New Zealand: Patent 596323 | Australia: Patent 2012336431 | Europe: Patent 12846969.9