

ROLLEX MEDICAL (AUST) PTY LTD
 PO Box 170 | Mt Kuring-gai 2080 | Sydney, NSW | Australia
 Phone: +61 2 9457 6144 | Fax: +61 2 9457 6516
 Email: sales@rollexmedical.com | www.rollexmedical.com.au

The MATOS® Aria Eco fridge series is a new range of cost-effective European-built Medical and Vaccination Refrigerators featuring the latest technology in controllers and compressors for accurate temperature stability.

Model Variations

- MATOS Aria Eco 150 R – Solid Door
- MATOS Aria Eco 150 R/G – Glass Door



MATOS Aria Eco 150 R/G

Advanced Controller

Featuring the Carel soft touch controller - accurate to 0.1°C with min/max readings at the touch of a button.

Lock Fitted as Standard

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

Cost-Effective

Built with a High Impact Polystyrene Interior to provide a robust and in-expensive range of refrigerators.

Solid or Glass Door Options

Solid or glass door options enabling you to select the format which best suits your requirements. Glass doors are double glazed, toughened safety-glass with argon gas between panels for better insulation.

Auto Defrost

The advanced controller initialises a regular defrost sequence to decrease the chance of ice build-up while maintaining the temperature below 8°C.

6 Year Extended Warranty

The warranty is extended to 6 years on Parts Only subject to Terms and Conditions.

Specifications

Capacity	141L Net / 150L Gross	Power usage	Solid 1.1 kW Glass 1.24 kW / 24 hours
Dimensions external	595w x 610d x 845h	Air convection	Fan assisted
Dimensions internal	500w x 450d x 705h	Temperature range	2°C to +8°C
Door	Solid and Glass available Reversible	Controller	Microprocessor with external LCD graphic display
Weight	Solid 37kg / Glass 42kg	Interior/Exterior	(HIPS) High impact polystyrene
Shelves fitted	3	Temperature resolution	0.1°C
Castors	2 Rear Rollers, 2 adjustable feet front	Temperature fluctuation at 4°C	+/- 0.5°C
Internal light	Yes	Refrigerant	R600A
Door Open Alarm	Yes	Power	230V / 50Hz