









Powered by the unique IntelliCold™ Controller, this ward refrigerator has superior temperature uniformity and energy consumption, plus extra functions designed to store food and beverages in optimum conditions in accordance with the Food Hygiene Regulations 2006.



The simple to use four button controller is clearly labelled and allows minimum/maximum temperatures to be displayed at the touch of a button. It also shows clearly which alarm is active and why, making remedial action easy. A clear LED display shows the internal temperature of the fridge to one decimal place.





For objective and accurate record keeping, an SD card can be purchased which can be used to download all the temperature data stored by the controller. This can also be used to extract short term data if, for example, there is a suspected temperature incursion; data can be downloaded and used to prove the viability of the contents. Extra reassurance is provided by controller battery back up which can record and alarm even in the event of a mains power failure.

For extra piece of mind this ward refrigerator is backed by a comprehensive one year parts and labour warranty.

## RLWF0210 Ward Refrigerator

Part Number	RLWF0210
Capacity (Litres)	66
Style	Bench top/Wall mounted
Exterior Dimensions (HxWxD)	725 x 450 x 485mm
Interior Dimensions (HxWxD)	509 x 360 x 335mm
Energy Consumption	0.63 kWh/24h
Operating Temperature	+5°C
Weight kg	28
Interior Construction	Painted Corrosion proof Aluminium
Exterior Construction	Powder Coated Steel
Shelves	3
Internal Drawers Available	✓
Door Style	Solid
Door Hinging	Right (can be reversed at time of manufacture)
Door Lock	✓
Acces David	
Access Port	×
Access Port Digital Temperature Control	<b>x</b> ✓
Digital Temperature Control	
Digital Temperature Control Digital Temperature Display	√ √
Digital Temperature Control Digital Temperature Display Internal Light High/Low Temperature	√ √
Digital Temperature Control Digital Temperature Display Internal Light High/Low Temperature alarm Minimum/Maximum	√ √
Digital Temperature Control Digital Temperature Display Internal Light High/Low Temperature alarm Minimum/Maximum Temperature Recording Up to 13 months	√ √
Digital Temperature Control Digital Temperature Display Internal Light High/Low Temperature alarm Minimum/Maximum Temperature Recording Up to 13 months temperature data storage	√ √ √ √
Digital Temperature Control Digital Temperature Display Internal Light High/Low Temperature alarm Minimum/Maximum Temperature Recording Up to 13 months temperature data storage Door Open alarm	√ √ √ √
Digital Temperature Control Digital Temperature Display Internal Light High/Low Temperature alarm Minimum/Maximum Temperature Recording Up to 13 months temperature data storage Door Open alarm Mains Failure alarm	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓
Digital Temperature Control Digital Temperature Display Internal Light High/Low Temperature alarm Minimum/Maximum Temperature Recording Up to 13 months temperature data storage Door Open alarm Mains Failure alarm Alarm Battery Back-Up	✓ ✓ ✓ ✓ ✓ ✓
Digital Temperature Control Digital Temperature Display Internal Light High/Low Temperature alarm Minimum/Maximum Temperature Recording Up to 13 months temperature data storage Door Open alarm Mains Failure alarm Alarm Battery Back-Up Off cycle auto defrost	√   √   √   √   √   √   √   √   √
Digital Temperature Control Digital Temperature Display Internal Light High/Low Temperature alarm Minimum/Maximum Temperature Recording Up to 13 months temperature data storage Door Open alarm Mains Failure alarm Alarm Battery Back-Up Off cycle auto defrost Fan Assisted Cooling	√   √   √   √   √   √   √   √   √



