



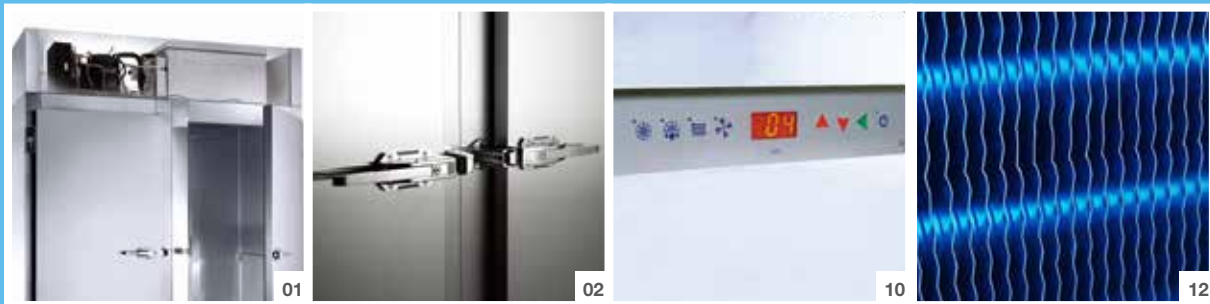
Williams
Professional Refrigeration

Modular Series

Williams modular roll-in series provides high quality construction with excellent thermal insulation and installation flexibility. It is an ideal solution for larger catering requirements

Ruby Key Features

Stainless steel modular roll-in food storage cabinet offers high quality construction with excellent insulation in a range of temperatures - ideal for larger catering requirements



01. Top-mounted POD refrigeration system for easy installation and servicing
02. Fitted with latch door lock for added security
03. Modular construction design provides ease of transportation, flexibility and facilitates installation in areas with restricted access
04. Cam-locked modular panels ensure each section fits tightly together
05. Fitted with 90mm thick insulated floor for uneven floor or avoid condensation occurring on the ceiling of lower floor
06. Excellent thermal efficiency, high density 90mm thick polyurethane insulation with Zero ODP (Ozone Depletion Potential) and Low GWP (Global Warming Potential)
07. Anti-condensation door mullion heaters
08. Removable balloon type magnetic door gasket with air release points provides an excellent seal to prevent heat ingress, easy replacement and avoiding dirt traps
09. Forced air refrigeration system ensures effective air circulation
10. CoolSmart controller with clear digital display is designed for easy operation, it also features with built-in alarm and fail safe run facility
11. Imported, durable and energy-efficient compressor
12. Condenser and evaporator with Hydrophilic aluminium fins provides high corrosion resistance properties
13. Accurate helium leak detection system ensures the quality of the entire refrigeration system
14. Automatic defrost ensures the evaporator working to its optimum performance
15. Automatically vaporises defrost water, drainage is not required
16. Designed and engineered to operate up to 43°C ambient
17. Environmental-friendly CFC-free refrigerant (R134a or R404a)
18. HACCP compliant

Note: Products are NOT designed for outdoor application, please contact Williams team for any special requirement.

Ruby

Specification

- Accommodates 2/1 GN size trolley (Trolley is not included)
- Foodsafe 304 grade stainless steel exterior (including back) and interior

Options

1. Internal LED
2. Heated film glass door *
3. Roll through door (add 57mm to depth)
4. Ramp
5. Left-hand-side door hinge
6. 220V / 60HZ / 1PH

* Available for HRMR1T, HRMR2T and HRMR3T only



Product List

RMR1T	RMR2T	RMR3T
		

Ruby Technical Data

Model	HRMR1T	MRMR1T	LRMR1T	HRMR2T	MRMR2T
Temp Range (°C)	+1 / +4	-2 / +2	-19 / -22	+1 / +4	-2 / +2
External Dimension (mm)					
Width	905		1850		
Depth	982				
Height	2460				
Internal Dimension (mm) (excluding bumpers)					
Width	689		707 x 2		
Depth	814				
Height	1890 (access height is 1840)				
Thickness of 304 grade stainless steel (mm)					
Exterior	0.7				
Interior	0.6				
Door	0.8				
Opening Depth (mm)	1780				
Capacity (cu.ft / litres)	43.6 / 1237		98.9 / 2801		
Capacity (2/1 GN trolley)	1		2		
Power Supply	220V / 50HZ / 1PH				
	13 amp plug				
Power Input - Running (amps) *	4		7		
Rating Power (watts) *	880		1540		
Compressor (HP)	1/2		1	3/4	
Heat Rejection (watts) (Evaporating at -10°C in 32°C ambient)	1056		2327	1289	
Refrigerant	R134a		R404a	R134a	

* 20% increase for 60HZ power supply

Ruby Technical Data

Model	LRMR2T	HRMR3T	MRMR3T	LRMR3T
Temp Range (°C)	-19 / -22	+1 / +4	-2 / +2	-19 / -22
External Dimension (mm)				
Width	1850	2795		
Depth	982			
Height	2460			
Internal Dimension (mm) (excluding bumpers)				
Width	707 x 2	707 x 3		
Depth	814			
Height	1890 (access height is 1840)			
Thickness of 304 grade stainless steel (mm)				
Exterior	0.7			
Interior	0.6			
Door	0.8			
Opening Depth (mm)	1780			
Capacity (cu.ft / litres)	98.9 / 2801	153.9 / 4359		
Capacity (2/1 GN trolley)	2	3		
Power Supply	220V / 50HZ / 1PH			
	20 amp direct connection	13 amp plug		20 amp direct connection
Power Input - Running (amps) *	9	11		20
Rating Power (watts) *	1980	2420		4400
Compressor (HP)	2	1		1 (x2)
Heat Rejection (watts) (Evaporating at -10°C in 32°C ambient)	4458	1816		6678
Refrigerant	R404a	R134a		R404a

* 20% increase for 60HZ power supply