

RUBY TECHNICAL DATASHEET

RMR1T MODULAR COLD STORAGE



RMR2T MODULAR COLD STORAGE



RMR3T MODULAR COLD STORAGE



RMR1T

Dimensions (mm)	External	Internal
Width	905	689
Depth	982	814
Height	2370*	1840
Door Opening		1776
Capacity		
Capacity (2/1 GN Trolley)		1

RMR2T

Dimensions (mm)	External	Internal
Width	1850	707**
Depth	982	814
Height	2370*	1840
Door Opening		1776
Capacity		
Capacity (2/1 GN Trolley)		2

RMR3T

Dimensions (mm)	External	Internal
Width	2795	707**
Depth	982	814
Height	2370*	1840
Door Opening		1776
Capacity		
Capacity (2/1 GN Trolley)		3

* L temp height is 2460mm
 ** per section

KEY FEATURES

- Foodsafe stainless steel exterior and interior
- Modular construction
- CoolSmart controller
- Designed and engineered to operate efficiently up to a 32°C ambient
- Accommodates 1/1 or 2/1 GN or Euronorm trolleys
- Precision injected, high density 90mm polyurethane insulation
- Available in a range of temperatures to store general produce, chilled food, meat and frozen food
- Top mounted pod system
- Automatic electric defrost and vaporiser system
- A choice of one, two and three door configurations
- Self closing doors

OPTIONS

- Viewing panel with light ('H' temp only)
- Roll through (increases depth by 57mm)
- 15mm insulated floor
- 90mm insulated floor (standard on 'L' temp)
- Ramp
- 2/1 GN Trolley



RUBY TECHNICAL DATA

Ruby Modular	HRMR1T	CFRMR1T	MRMR1T	LRMR1T	HRMR2T	CFRMR2T	MRMR2T	LRMR2T	HRMR3T	CFRMR3T	MRMR3T	LRMR3T
Temperature (°C)	+1/+4	0/+3	-2/+2	-18/-22	+1/+4	0/+3	-2/+2	-18/-22	+1/+4	0/+3	-2/+2	-18/-22
Power Supply	220V/240V 50Hz/1Ph											
Fuse (Amps)	13	13	13	13	13	13	13	13	13	13	13	25
Defrost	Auto electric											
Noise Level (dBA)	67	67	67	73	70	70	70	73	70	70	70	73

Fittings

2/1 GN Trolley (not included)	1	1	1	1	2	2	2	2	3	3	3	3
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Electrical Data - Standard Refrigerant

Refrigerant	R134A	R134A	R134A	R404A/ R452A	R134A	R134A	R134A	R404A / R452A	R134A	R134A	R134A	R404A / R452A
Start Up (Amps)	19.8	19.8	19.8	31	27.9	27.9	27.9	40.8	31	31	31	62
Running (Amps)	7	7	7	6.5	9	9	9	8	10	10	10	20

IMPORTANT NOTES:

All refrigeration equipment requires adequate ventilation for efficient and effective performance.

Allow minimum of 500mm above cabinet for maintenance and ventilation.

Williams is committed to a policy of continual product development and innovation. As such, we reserve the right to change product specifications stated without prior notice.

Williams Refrigeration
Bryggen Road,
North Lynn Industrial Estate
King's Lynn, Norfolk. PE30 2HZ

T +44(0) 1553 817 000
Spares: +44(0) 1553 817 017
E info@williams-refrigeration.co.uk
W www.williams-refrigeration.co.uk

