

# CRYSTAL MODULAR RETARDER PROVER

## TECHNICAL DATASHEET

### RPMC1T CRYSTAL RETARDER PROVER

#### RPMC1T

Dimensions (mm)	External	Internal
Width	750	570
Depth	1000	780
Height	2160	1625
Door Opening		1650
Capacity		trays
Capacity (18X30" trays)		20

### RPMC2T CRYSTAL RETARDER PROVER

#### RPMC2T

Dimensions (mm)	External	Internal
Width	1500	1320
Depth	1000	820
Height	2160	1625
Door Opening		
Capacity		trays
Capacity (18X30" trays)		40

## KEY FEATURES

- Foodsafe stainless steel exterior and interior
- State of the art control panel with easy to read LED display for temperature control and diagnostics
- Designed and engineered to operate efficiently up to a 43°C ambient
- Self closing doors
- Precision injected, high density 90mm polyurethane insulation.
- Provides excellent thermal efficiency with low GWP (Global Warming Potential) and zero ODP (Ozone Depletion Potential)
- Top mounted removable refrigeration system for easy servicing



# CRYSTAL RETARDER PROVER TECHNICAL DATA

Crystal Retarder Prover	RPMC1T	RPMC2T
Temperature Retard (°C)	-5/+3°C	-5/+3°C
Temperature Prove (°C)	+38/+40°C	+38/+40°C
Power Supply	220V/240V 50Hz/1Ph	220V/240V 50Hz/1Ph
Fuse (Amps)	20	25
Defrost	Auto Electric	Auto Electric

## Fittings

Trayslides	20	40
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## Electrical Data - Standard Refrigerant

Refrigerant	R134a	R134a
Start Up (Amps)	19.7	20.5
Running (Amps)	17.4	20.5

## IMPORTANT NOTES:

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.

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