

# CRYSTAL RETARDER PROVER CABINETS TECHNICAL DATASHEET



RPC1T

RPC2T

Dimensions (mm)	RPC1T		RPC2T	
	External	Internal	External	Internal
Width	737	587	1400	1250
Depth	941	800	941	800
Height	2140	1390*	2140	1550
Door Opening	1636		1636	
<b>Capacity</b>				
Capacity Trays 18x30"	17		40	

\*Due to blower plate

## 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 minimises temperature gain, reducing energy consumption
- Precision injected, high density 75mm 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
- Heavy duty, non-marking swivel castors with brakes - designed for ease of positioning
- Barrel locked doors for added security
- Connection to third party supervisory communication systems such as BMS is possible using proprietary equipment. Please contact Williams for more information.

## OPTIONS

- Additional trayslides (18x30" - 2 slides)
- Stainless steel back
- Metric tray kit (600 x 400)



## CRYSTAL RETARDER PROVER CABINETS TECHNICAL DATA

Crystal Bakery Cabinets	RPC1T	RPC2T
Temperature (°C)	-5/+3°C Retard +38/+40°C Prove	-5/+3°C Retard +38/+40°C Prove
Power Supply	220V/240V 50Hz/1Ph	
Fuse (Amps)	20	25
Defrost	Auto Electric	Auto Electric
Noise Level (dBA)	58	61

### Fittings

Trayslides	34	80
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### Electrical Data - Standard Refrigerant

Refrigerant	R134a	R134a
Start Up (Amps)	19.7	21
Running (Amps)	17.5	21
Heat Rejection (Watts)*	1105	1105

### IMPORTANT NOTES:

\*Evaporating at -10°C in 32°C Ambient.

If specialist artisan proving is to be carried out, the data shown here may be affected. Please contact Williams Refrigeration for further information.

Retarder Provers require water supply and drain, not supplied by Williams Refrigeration.

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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