



J1BC TECHNICAL DATA

Dimensions (mm)		J1BC
Finish (Ext/Int)	Stainless Steel / Stainless Steel	
Width (Ext/Int)	865/482	
Depth (Ext/Int)	801/560	
Height (Ext/Int)	1960/1370	
Door Opening	1353	
Capacity kg	23	
Temperature (°C)	+90/+3 in 90 mins	
Power Supply	230V/50Hz/1Ph	
Fuse (Amps)	13	
Defrost	Auto electric & door mullion heaters	

Fittings

Trayslides (pairs)	7
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Electrical / Energy Data - R134A Refrigerant

Refrigerant	R134a
Start Up (Amps)	29
Running (Amps)	5.0
Heat Rejection*	2100



Key Features

- Designed to Blast Chill 23kg from +90°C to +3°C in 90 minutes
- Easy to access refrigeration system
- Foodsafe stainless steel exterior and interior
- Choice of hard, soft, store and core food temperature probe controlled system with audible alarm indicating end of cycle
- Easy to clean dished base with radiused corners
- Automatic defrost at the end of every blast cycle or every 6 hours in store mode
- 1-2-3 state of the art control pane;
- Designed and engineered to operate efficiently up to a 43°C ambient
- Automatically switches to storage mode at 3°C at the end of each cycle
- Self closing doors
- Unique advanced airflow design
- Precision injected, high density 75mm polyurethane insulation
- Anti-tilt, stain resistant coated shelving
- Cabinet designed and fitted with heavy-duty, non-marking swivel castors with brakes to front

Options

- Printer

IMPORTANT NOTES:

*Heat rejection is evaporating at -10°C in 32°C Ambient

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

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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