



**Model: *Preparation Counter*
HJ2PC & HJ2PCA**

Project:

Location:

Item #:

Quantity:

Variant	Op Temp & Storage
HJ2PC	+1/+4°C - General Produce
HJ2PCA	+1/+4°C - General Produce

Key Features

- Tough, durable stainless steel exterior and interior
- 1.2 mm 304 stainless steel top for durability
- Designed to accommodate a range of 150 mm deep GN pans in pan holders and interior accepts 2/1 GN pans
- Heavy duty swivel and brake castors for easy positioning and mobility
- Easy to remove shelf supports and complete runner assembly for convenient cleaning and maintenance
- Self-closing lockable doors with 90° opening, fitted with easy to clean and replace magnetic balloon gasket
- 75mm environmentally friendly ODP Zero (Ozone Depletion Potential) foam insulation for excellent thermal efficiency and performance
- Forced air refrigeration system contained in a lockable, removable cassette for easy servicing and maintenance
- Automatic defrost – off cycle above +1°C, electric below +1°C
- Waste heat recovery vaporizer
- Anti condensation heaters fitted to doors mullions
- CFC free refrigerants R134a
- Design for efficient and effective operation in 32°C ambient environments
- Technically advanced refrigeration system for maximum energy efficient and effective performance
- HACCP Complaint



Dimensions

	HJ2PC	HJ2PCA
External (mm):	H1050 W1885 D760	H1050 W1885 D810
Internal (mm): (width per section)	H616 W1250 D660	H616 W1250 D710
Door Opening (mm):	D1384	D1434
Packed (max):	H1060 W1825 D770	H W D
Weight: Add 5kg per product for packing	156kg	kg

Important Information

	HJ2PC	HJ2PCA
Capacity: cu.ft/litres	19.6/ 555	20.7/ 586
Construction: Exterior Interior Door	0.7mm 430 0.6mm 304 stainless steel 0.8 mm 430 ext / 0.6 mm 304 stainless steel	0.7mm 430 0.6mm 304 stainless steel 0.8 mm 430 ext / 0.6 mm 304 stainless steel
Power Supply:	220V/240V 50Hz/1Ph 13 amp plug	220V/240V 50Hz/1Ph 13 amp plug
Power Input: Start Up Running Compressor HP	12 amps 3.0 amps 1/4	12 amps 3.0 amps 1/4
Heat Rejection:	507 watts	665 watts
Refrigerant::	R134a	R134a
Defrost:	Automatic electric Door mullion heaters	Automatic electric Door mullion heaters
Insulation (max): ODP Zero Polyurethane	75mm	75mm
Noise Output:	54.18 dBA	54.18 dBA
Fittings: Shelves Trayslides	4 x 2/1GN (W530xD650) 4 pairs	4 x 2/1GN (W530xD650) 4 pairs

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

Williams are committed to a policy continuing product development and innovation and as such, we reserve the right to change product specifications stated without prior notice.



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