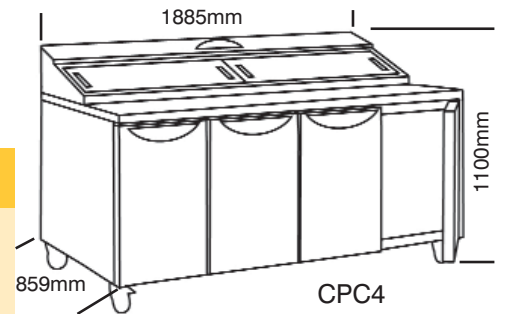
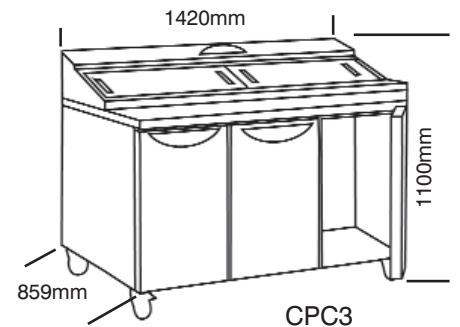


# Onyx Range

Model: CPC3, CPC4 & CPC5 - Datasheet



## Key Features

- Foodsafe stainless steel exterior and interior
- Radiused, easy clean, interior base corners reducing potential dirt traps
- CoolSmart controller is designed for easy operation and features clear digital display
- Designed and engineered to operate efficiently up to a 43°C ambient, this exceeds Climate Class 5
- 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)
- Heavy duty, non-marking swivel castors with brakes – designed to fit through a standard door for ease of positioning
- Barrel locked doors for added security
- High performance, efficient commercial refrigeration system for increased energy efficiency and quieter improved performance
- Unique air flow design with protective 1°C air curtain ensures food temperature in pans is maintained at 4°C
- Removable, easy to clean crumb tray and lift off night cover
- Removable internal fittings including racking and shelf supports for easy cleaning and hygiene
- Can be connected to a Williams temperature monitoring TAB system

Variant	Temp	Storage
CPC3	+1/+4°C	General Produce
CPC4	+1/+4°C	General Produce
CPC5	+1/+4°C	General Produce

## Options

- Bank of 2 drawers
- Hinged cover
- Granite worktop
- Polypropylene worktop
- 1/3 x 150mm Gastronorm pans with lids
- Stainless steel back

## Dimensions

	CPC3	CPC4	CPC5
<b>External (mm):</b> Add 50mm to depth for air gap brackets	H1100 max H860 counter W1420 D859 D394 counter	H1100 max H860 counter W1885 D859 D394 counter	H1100 max H860 counter W2370 D859 D394 counter
<b>Internal (mm):</b> w = per section	H600 W390 D490	H600 W390 D490	H600 W390 D490
<b>Door Opening (mm):</b>	D1295	D1295	D1295
<b>Packed:</b>	H1200 W1450 D900	H1200 W1905 D900	H1200 W2370 D900
<b>Weight:</b> Add 5kg per product for packaging	230kg	306kg	383kg

## Important Information

	CPC3	CPC4	CPC5
<b>Capacity:</b> 1/3 pans/litres	7 / 320	10 / 420	12 / 540
<b>Construction</b>			
Exterior	0.7mm stainless steel	0.7mm stainless steel	0.7mm stainless steel
Interior	0.6mm stainless steel	0.6mm stainless steel	0.6mm stainless steel
Door	0.7mm stainless steel	0.7mm stainless steel	0.7mm stainless steel
<b>Power Supply</b>	220V/240V 50Hz/1Ph 13 amp plug	220V/240V 50Hz/1Ph 13 amp plug	220V/240V 50Hz/1Ph 13 amp plug
<b>Power Input</b>			
Start Up	26.7 amps	26.7 amps	29.7 amps
Running	7 amps	7.5 amps	8 amps
<b>Compressor HP</b>	3/4	3/4	1
<b>Energy Consumption</b> (Tested to EN153) in 24hrs	6.7kW	7.1kW	8.6kW
<b>Heat Rejection</b> (Evaporating at -10°C in 32°C ambient)	1660watts	1660watts	2106watts
<b>Refrigerant</b>	R134a	R134a	R134a
<b>Defrost</b>	Auto off- cycle	Auto off- cycle	Auto off- cycle
<b>Insulation</b> ODP Zero Polyurethane	75mm	75mm	75mm
<b>Fittings</b>			
Shelves (W325xD530) 1X 1GN	6	8	10
1/3 Pans (not included)	7	10	12



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All refrigeration equipment requires 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.

V5 - July 2010