



## Refrigerated Sandwich Display



### Banksia

#### Benefits

- Range of sizes - 18 x 1/6 pots or 30 x 1/6 pots
- 1°/4° C display temperature
- Colorbond™ interior/exterior with stainless steel work top and interior floor
- Adjustable thermostat and digital thermometer for flexible cooling and accuracy
- Time saving, efficient and cost effective automatic hot gas defrost and vaporisers
- 100% CFC free polyurethane foam for greater insulation and added strength
- Digital controller for greater temperature accuracy
- Large under counter refrigerated storage.



### HBSP18U



Model	Temp°C	HP	Amp	Shelves	Doors
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External dimensions 1118/1800mm x 882mm x 910mm (work top)

HSP18U	+1/+4	1/3	3.5	2	1
HSP30U	+1/+4	3/8	3.75	2	2

Installation of all counters and cabinets requires adequate ventilation  
We reserve the right to change the specification without notice

### Controls

- Digital microprocessor control with adjustable electronic thermostat and defrost interval to ensure excellent temperature control

### Construction

- Designed and manufactured to international quality standards
- Stainless steel interior floor and worktop
- COLORBOND™ exterior
- 50mm thick CFC free insulation
- Self closing solid doors with 90° dwell
- Fitted with castors

### HBSP30U



### Refrigeration

- Self contained cabinet
- Forced air refrigeration system
- Single phase, 240 volt (removable cassette system)
- Waste heat recovery vaporiser

### Options

- Legs in lieu of castors
- Sliding perspex door to rear of canopy





## Sandwich Preparation and Display Counter Blown Air Well



Blown Air Well

### Williams Easy Clean features...

...see overleaf



## Jade

### Benefits

- Refrigerated blown air over all pots – requirement of many stricter health regulations
- Full ducted well around pots – maximizes food holding capability and refrigeration efficiency
- CFC-free polyurethane insulation enhances refrigeration efficiency
- Built to suit any catering environment
- Up to 100mm deep pots — more food holding capability
- Fully foamed counter top for thermal insulation - minimises 'sweating' on external surfaces
- High 43°C ambient storage operation. 32°C operation with covers removed
- Designed and built to international standards
- Ease of routine cleaning and maintenance provided by removable refrigeration **cassette**

- Increased ventilation outlets – more positioning options
- Tough, durable Colorbond® exterior and interior
- Williams Self Closing Door System
- Polypropylene cutting board.



## Williams Easy Clean features

- Fully enclosed stainless steel well under food pots – prevents food from dropping through into cabinet
- Removable blown air ducts for easy cleaning. 100% stainless steel – fully washable
- Seamless stainless steel worktop
- Removable cassette gives simple access for regular cleaning of critical refrigeration components
- Full, one piece stainless steel interior floor with upturn
- Recessed handles.

### HJ3SCBA



Model	Temp °C	Amp	Pot configuration	Shelves (per door)
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**Jade Two Door**  
500 litres including pot capacity – External dimensions 1815mm x 773mm x 845mm

HJ2SCBA	+1/+4	3.8	18 x 1/6 x 100mm deep	1
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**Jade Three Door**  
775 litres including pot capacity – External dimensions 2476mm x 773mm x 845mm

HJ3SCBA	+1/+4°C	4.0	24 x 1/6 x 100mm deep	1
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## Options

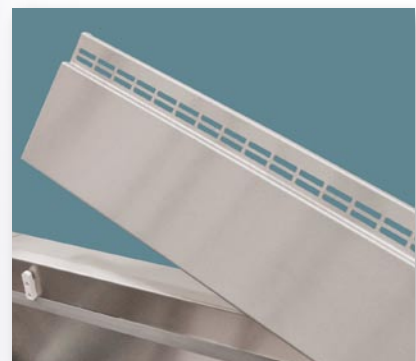
- Stainless steel interior and exterior
- Can be supplied without canopy
- Door locks.



Colorbond®  
Durability

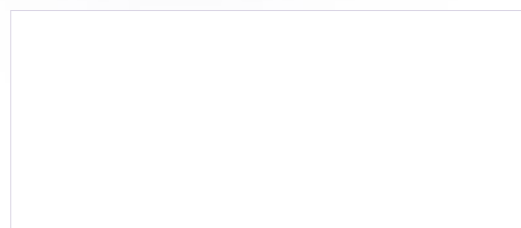


Removable cassette simplifies cleaning



Removable blown air ducts for easy cleaning

*Williams Refrigeration reserves the right to change the specification without notice.*



## Williams Refrigeration Australia Pty Ltd

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## Prep Counter – Blown Air Well



Blown Air Well

**Williams**  
**Easy Clean features...**  
...see overleaf



## Jade

### Benefits

- Refrigerated **blown air** over all pots - requirement of many stricter health regulations
- Fully ducted well **around** pots – maximises food holding capability and refrigeration efficiency
- All pots refrigerated
- Deep pots – more food holding. 150 mm deep.
- Increased cabinet storage volume – 15% more
- Fully foamed counter top for thermal insulation. Minimises ‘sweating’ on external surfaces.
- High 43°C ambient storage operation. 32°C operation with covers removed.
- Raised, ergonomically angled pots. Minimum recessing.
- Ease of routine cleaning and maintenance provided by removable refrigeration **cassette**
  - Increased ventilation outlets – more positioning options
  - Williams Self Closing Door System
  - Tough, durable Colorbond exterior and interior
  - CFC-free polyurethane insulation.

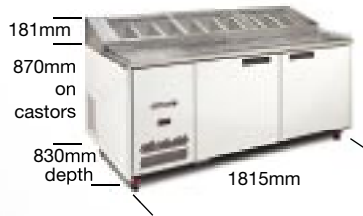
**Williams Easy Clean features**

- Fully enclosed stainless steel well under food pots – prevents food from dropping through into cabinet
- Removable blown air ducts for easy cleaning. 100% stainless steel – fully washable
- Air ducts incorporate integral ‘overspill’ tray design to further prevent food entering cabinet
- Seamless stainless steel worktop
- Removable cassette gives simple access for regular cleaning of critical refrigeration components
- Full, one piece stainless steel interior floor with upturn
- Recessed, upturned handles
- Fully integrated counter and sides.

**Options**

- 2 or 3 door models
- Stainless steel interior/exterior
- Insulated night cover
- Polypropylene cutting boards (Pizza prep rack supplied as standard)
- Legs
- Door Locks.

**HJ2PCBA**



Model	Temp°C	Amp	Shelves (per door)
<b>JADE TWO DOOR</b> 710 litres			
External dimensions 1815mm x 830mm x 1051mm			
	+1/+4	3.8	1
HJ2PCBA	Well sizes	9 x 1/3 x 150mm deep pan	
<b>JADE THREE DOOR</b> 1072 litres			
External dimensions 2476mm x 830mm x 1051mm			
	+1/+4	4.0	1
HJ3PCBA	Well sizes	12 x 1/3 x 150mm deep pan	

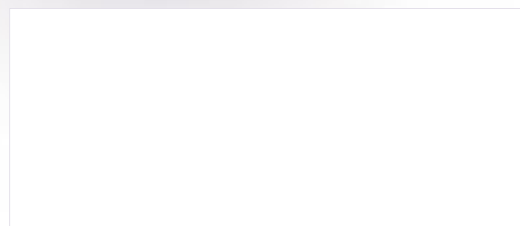
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*Removable cassette simplifies cleaning*



*Removable blown air ducts for easy cleaning*



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## The Best in Cold Food Preparation Counters

### Onyx

#### Benefits

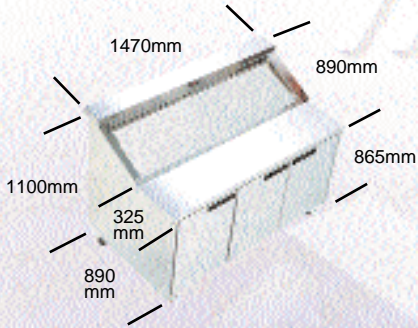
- Tough hard wearing stainless steel exterior with hygienic stainless steel interior
- Digital temperature controller for simplicity and accuracy
- Automatic defrost and vaporisation functions
- Environmentally friendly CFC free insulation and refrigeration
- Unique air flow design to maintain food temperature and quality in high ambient environments
- Accepts gastronorm containers
- Ideal for pizza, sandwich and salad make up
- HACCP compliant





## Onyx Specifications

### CPC3 ▼



Model	Temp°C	HP	Amp	Shelves	Capacity 1/3 G/N Pans* (Litres)
CPC3	+1/+4	3/4	7	6	7 (320)
CPC4	+1/+4	1	7.5	8	10 (420)
CPC5	+1/+4	1	8	10	12 (540)

External dimensions 1100mm x 890mm x 1470/1935/2400mm.

Pans not included

Installation of all counters require adequate ventilation

We reserve the right to change the specification without notice.

### Controls

Digital microprocessor control with adjustable electronic thermostat and defrost interval to ensure excellent temperature control

For enhanced temperature management, the Onyx can be connected via the control panel to a data network system which regularly checks the temperature inside the cabinet and downloads the information to a dedicated printer or PC using unique Williams software

### Construction

Designed and manufactured to the highest specification meeting international quality standards

- Hard wearing Stainless steel exterior and interior
- Heavy duty swivel and brake castors for easy mobility
- Self closing doors with 90° dwell and easy to change magnetic seal
- Three sizes to accept 7, 10 or 12 x 1/3 gastronorm containers 150mm deep
- Interior storage area will accept 1/1 gastronorm containers in upper section
- 100% CFC free polyurethane insulation
- Removable pan holder covers

### Refrigeration

- Forced air refrigeration system to give superb temperature control
- Automatic defrost and vaporisation
- 220/240 volt 50 cycle single phase unit complete with fitted plug
- Pans are cooled from below and above by a low velocity stream of cool air maintaining a product temperature of 5°C

### Options

- Alternative pan holder configurations (specified at time of ordering)
- Hinged pan holder lid
- Stainless steel back cover for front of house applications
- Can be built to work with Glycol refrigeration system



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Refrigeration Solutions