

www.victoronline.co.uk



MODULAR

SERVERY COUNTERS



CONTENTS

CARIBBEAN

- 04 HEATED UNITS
- 07 REFRIGERATED UNITS
- 11 ANCILLARY UNITS

JAMAICAN

- 18 HEATED UNITS
- 20 REFRIGERATED UNITS
- 22 ANCILLARY UNITS

FLEXILINE

- 31 COMPACT UNITS

CARIBBEAN

A versatile range of standard modular countering, providing the basis for all types of counter layouts in different finishes to suit any location.

Caribbean provides the freedom to create a multitude of service counter combinations forming different shapes either free standing, mobile butted or fixed butted counters.



CARIBBEAN HEATED UNITS

Caribbean heated units combine a high capacity hot cupboard with a choice of five different top options in a variety of sizes. All units operate from a single 13 amp supply.

HOT CUPBOARD STANDARD FEATURES

- Fan assisted heated hot cupboard
- Recessed adjustable thermostat control
- Digital temperature display
- One removable shelf & support
- Full GN1/1 gastronorm compatible
- Top hung sliding doors with zero dirt traps to front edge
- Four x 100mm swivel castors two braked
- Radius corners to stainless steel interior
- Double skin construction providing coolwall exterior for safe & efficient operation
- Rolled edge to top both sides

BAINS MARIE STANDARD FEATURES

- Accepts combinations of cavery or tiled inserts and gastronorm containers
- One piece 304 stainless steel well can be used wet or dry
- Removable element tray for easy servicing
- Drain off to well with tap and 3/4" BSP connection

HEATED GLASS TOP FEATURES

- Recessed adjustable thermostat control
- Flush tiled top with stainless steel surround
- Removable carving pads for easy cleaning
- Pads replaceable with optional tiled inserts to create complete serving area
- Removable element tray for easy servicing
- Choice of tile colours

PLATE DISPENSER STANDARD FEATURES

- Fixed thermostat control with neon display
- Removable crumb tray for cleaning
- Complete with lid
- Approx. 60 plates between 210mm and 285mm diameter

GANTRY STANDARD FEATURES

- Stainless steel 50mm dia. arms
- Polished stainless steel light box
- Curved 6mm thick toughened glass sneeze screen
- Two rows of 2 x 300w operator replacable quartz heat lamps angled to front and back
- Adjustable dimmer control to lights

TILED TOP STANDARD FEATURES

- Flush tiled top with stainless steel surround
- Removable element tray for easy cleaning
- Choice of tile colours



CARIB 5.2 HEATED PLAIN TOP



FAN ASSISTED HEATED UNIT



CARIB2.4 HEATED BAINS MARIE



CRI3.2A HEATED TILED TOP



CARIB3.2B HEATED GLASS TOP

PLAIN TOP CARIB5.2

MODEL	DIMENSIONS (mm)	POWER (kW)
CARIB5.212	1206 x 700 x 900	1.0
CARIB5.216	1606 x 700 x 900	2.0
CARIB5.219	1906 x 700 x 900	2.0

HOT CUPBOARD CAPACITY

- CARIB5.212 - 80 plated meals, 350 10" plates
- CARIB5.216 - 80 plated meals, 350 10" plates
- CARIB5.219 - 80 plated meals, 350 10" plates

BAINS MARIE CARIB2.4

MODEL	GN1/1 CAPACITY	DIMENSIONS (mm)	POWER (kW)
CARIB5.412	3 x 150mm deep	1206 x 700 x 900	2.1
CARIB5.416	4 x 150mm deep	1606 x 700 x 900	3.9
CARIB5.419	5 x 150mm deep	1906 x 700 x 900	4.3

HOT CUPBOARD CAPACITY

- CARIB2.412 - 80 plated meals, 350 10" plates
- CARIB2.416 - 80 plated meals, 350 10" plates
- CARIB2.419 - 80 plated meals, 350 10" plates

BAINS MARIE CAPACITY

- CARIB2.412 - 46 plated meals, 272 10" plates
- CARIB2.416 - 60 plated meals, 340 10" plates
- CARIB2.419 - 72 plated meals, 408 10" plates

TILED TOP CARIB3.2A

MODEL	DIMENSIONS (mm)	POWER (kW)
CARIB3.2A12	1206 x 700 x 900	2.1
CARIB3.2A16	1606 x 700 x 900	4.1
CARIB3.2A19	1906 x 700 x 900	4.5

HOT CUPBOARD CAPACITY

- CARIB3.2A12 - 46 plated meals, 272 10" plates
- CARIB3.2A16 - 60 plated meals, 340 10" plates
- CARIB3.2A19 - 72 plated meals, 408 10" plates

GLASS TOP CARIB3.2B

MODEL	GN1 GLASS PADS CAPACITY	DIMENSIONS (mm)	POWER (kW)
CARIB3.2B12	2 x GN1.5/1	1206 x 700 x 900	2.0
CARIB3.2B16	2 x GN1.2/1	1606 x 700 x 900	3.0
CARIB3.2B19	2 x GN1.5/1 + 1 x GN2/1	1906 x 700 x 900	3.5

HOT CUPBOARD CAPACITY

- CARIB3.2B12 - 46 plated meals, 272 10" plates
- CARIB3.2B16 - 60 plated meals, 340 10" plates
- CARIB3.2B19 - 72 plated meals, 408 10" plates

TILED TOP CARVERY CARIB4.2

MODEL	DIMENSIONS (mm)	POWER (kW)
CARIB4.212	1206 x 700 x 900	2.1
CARIB4.216	1606 x 700 x 900	3.9
CARIB4.219	1906 x 700 x 900	4.3

HOT CUPBOARD CAPACITY

- CARIB4.212 - 46 plated meals, 272 10" plates
- CARIB4.216 - 60 plated meals, 340 10" plates
- CARIB4.219 - 72 plated meals, 408 10" plates

BUFFET/CARVERY SMALL CARIBDBM12

MODEL	GN1/1 CAPACITY	DIMENSIONS (mm)	POWER (kW)
CARIBDBM12	4 x 150mm deep	1740 x 800 x 900	5.95

BAINS MARIE FEATURES

- Two rows of 2 x GN1/1 size top

HOT CUPBOARD CAPACITY

- 46 plated meals, 272 10" plates

PLATE DISPENSER

- Approx 60 plates between 210mm and 285mm diameter

BUFFET/CARVERY LARGE CARIBDBM19

MODEL	GN1/1 CAPACITY	DIMENSIONS (mm)	POWER (kW)
CARIBDBM19	6 x 150mm deep	2330 x 800 x 900	7.35

BAINS MARIE FEATURES

- Two rows of 3 x GN1/1 size top

HOT CUPBOARD CAPACITY

- 46 plated meals, 272 10" plates

PLATE DISPENSER

- Approx 60 plates between 210mm and 285mm diameter

STANDARD EXTRAS

- Tray slides
- Kick-plinths
- Tiled, glass or carvery inserts
- Push bar
- Choice of colour finish
- Gastronorm containers
- Commando plug & cable
- Lockable doors
- Height adjustable feet instead of castors
- Additional shelves to hot cupboard
- Swivel arm drain & feed valve



CARIBDBM19 LARGE BUFFET/CARVERY



CARIBDBM12 SMALL BUFFET/CARVERY



CARIB4.2 HEATED TILED TOP CARVERY



EUTECTIC PLATES



CARIB1.1 ICE/EUTECTIC COOLED ISLAND WELL

CARIBBEAN REFRIGERATED UNITS

Caribbean blown air refrigerated systems have been developed with high performance in mind. Designed to meet the EN ISO 23953 standard, providing M1 cabinet class conditions and exceeding the climate class 3 environment of 25°C at 60% RH. All units operate from a single 13 amp supply.

REFRIGERATED UNIT STANDARD FEATURES

- Slide out refrigeration modules for ease of maintenance
- One piece 304 grade stainless steel top and well radiused to base for ease of cleaning
- Open fronted display cabinets achieves a balanced air temperature throughout the cabinet of between 2°C & 5°C in ambient temperatures up to 27°C at a relative humidity of 50%
- Microprocessor based temperature control with automatic defrost and condensate handling system
- Three height adjustable and removable shelves for flexibility of display
- Illuminated display via integral fluorescent lighting
- Supplied on castors with height adjustable leveling feet for stability
- Double glazed rear hinged doors or solid back
- Ambient under 1600mm & 1900mm rear hinged door models
- 14 different colour coated steel finish options

ICE/EUTECTIC COOLED ISLAND WELL CARIB1.1

MODEL	DIMENSIONS (mm)	POWER (kW)
CARIB1.112 / WELL	1206 x 700 x 900 / 1010 x 580 x 150	N/A
CARIB1.116 / WELL	1606 x 700 x 900 / 1310 x 580 x 150	N/A
CARIB1.119 / WELL	1906 x 700 x 900 / 1610 x 580 x 150	N/A

ISLAND WELL CAPACITY

- CARIB1.112 - 3 x GN1/1 x 100mm deep
- CARIB1.116 - 4 x GN1/1 x 100mm deep
- CARIB1.119 - 5 x GN1/1 x 100mm deep

REFRIGERANT

- Ice cooled or Eutectic plates

CONTACT COOLED ISLAND WELL CARIB1.3

MODEL	DIMENSIONS (mm)	POWER (kW)
CARIB1.312 / WELL	1206 x 700 x 900 / 1010 x 580 x 150	1.5
CARIB1.316 / WELL	1606 x 700 x 900 / 1310 x 580 x 150	1.5
CARIB1.319 / WELL	1906 x 700 x 900 / 1610 x 580 x 150	1.5

ISLAND WELL CAPACITY

- CARIB1.312 - 3 x GN1/1 x 100mm deep
- CARIB1.316 - 4 x GN1/1 x 100mm deep
- CARIB1.319 - 5 x GN1/1 x 100mm deep

REFRIGERANT

- R452a - zero ODP and low GWP refrigerant

ICE/EUTECTIC COOLED ISLAND WELL CARIB7.1

MODEL	DIMENSIONS (mm)	POWER (kW)
CARIB7.112 / WELL	1206 x 700 x 900 / 1010 x 580 x 150	N/A
CARIB7.116 / WELL	1606 x 700 x 900 / 1310 x 580 x 150	N/A
CARIB7.119 / WELL	1906 x 700 x 900 / 1610 x 580 x 150	N/A

ISLAND WELL CAPACITY

- CARIB7.112 - 3 x GN1/1 x 100mm deep
- CARIB7.116 - 4 x GN1/1 x 100mm deep
- CARIB7.119 - 5 x GN1/1 x 100mm deep

REFRIGERANT

- Ice cooled or Eutectic plates

CONTACT COOLED ISLAND WELL CARIB7.2

MODEL	DIMENSIONS (mm)	POWER (kW)
CARIB7.212 / WELL	1206 x 700 x 900 / 1010 x 580 x 150	1.6
CARIB7.216 / WELL	1606 x 700 x 900 / 1310 x 580 x 150	2.1
CARIB7.219 / WELL	1906 x 700 x 900 / 1610 x 580 x 150	2.4

ISLAND WELL CAPACITY

- CARIB7.212 - 3 x GN1/1 x 100mm deep
- CARIB7.216 - 4 x GN1/1 x 100mm deep
- CARIB7.219 - 5 x GN1/1 x 100mm deep

REFRIGERANT

- R452a - zero ODP and low GWP refrigerant



CARIB7.1 ICE/EUTECTIC COOLED ISLAND WELL



CARIB1.3 CONTACT COOLED ISLAND WELL



CARIB7.2 CONTACT COOLED ISLAND WELL



CARIB72.2 BLOWN AIR ISLAND WELL

BLOWN AIR ISLAND WELL CARIB72.2

MODEL	DIMENSIONS (mm)	POWER (kW)
CARIB72.212 / WELL	1206 x 700 x 900 / 975 x 530 x 170	1.6
CARIB72.216 / WELL	1606 x 700 x 900 / 1305 x 530 x 170	2.1
CARIB72.219 / WELL	1906 x 700 x 900 / 1635 x 530 x 170	2.4

ISLAND WELL CAPACITY

- CARIB72.212 - 3 x GN1/1 x 100mm deep
- CARIB72.216 - 4 x GN1/1 x 100mm deep
- CARIB72.219 - 5 x GN1/1 x 100mm deep

REFRIGERANT

- R452a - zero ODP and low GWP refrigerant

BLOWN AIR WELL CARIB72.4

MODEL	DIMENSIONS (mm)	POWER (kW)
CARIB72.412 / WELL	1206 x 700 x 900 / 975 x 530 x 170	1.6
CARIB72.416 / WELL	1606 x 700 x 900 / 1305 x 530 x 170	2.1
CARIB72.419 / WELL	1906 x 700 x 900 / 1635 x 530 x 170	2.4

ISLAND WELL CAPACITY

- CARIB72.412 - 3 x GN1/1 x 100mm deep
- CARIB72.416 - 4 x GN1/1 x 100mm deep
- CARIB72.419 - 5 x GN1/1 x 100mm deep

REFRIGERANT

- R452a - zero ODP and low GWP refrigerant

DELI COUNTER CARIB72.9

MODEL	DIMENSIONS (mm)	POWER (kW)
CARIB72.912 / WELL	1206 x 777 x 900 / 975 x 530 x 170	1.6
CARIB72.916 / WELL	1606 x 777 x 900 / 1305 x 530 x 170	2.1
CARIB72.919 / WELL	1906 x 777 x 900 / 1635 x 530 x 170	2.4

ISLAND WELL CAPACITY

- CARIB72.912 - 3 x GN1/1 x 100mm deep
- CARIB72.916 - 4 x GN1/1 x 100mm deep
- CARIB72.919 - 5 x GN1/1 x 100mm deep

REFRIGERANT

- R452a - zero ODP and low GWP refrigerant



CARIB72.4 BLOWN AIR WELL



CARIB72.9 DELI COUNTER

REFRIGERATED DECK CARIB72.9

MODEL	DIMENSIONS (mm)	POWER (kW)
CARIB72.912 / WELL	1206 x 777 x 900 / 975 x 530 x 170	1.6
CARIB72.916 / WELL	1606 x 777 x 900 / 1305 x 530 x 170	2.1
CARIB72.919 / WELL	1906 x 777 x 900 / 1635 x 530 x 170	2.4

ISLAND WELL CAPACITY

- CARIB72.912 - 3 x GN1/1 x 100mm deep
- CARIB72.916 - 4 x GN1/1 x 100mm deep
- CARIB72.919 - 5 x GN1/1 x 100mm deep

REFRIGERANT

- R452a - zero ODP and low GWP refrigerant

REFRIGERATED MULTITIER CARIB73.7

MODEL	DIMENSIONS (mm)	POWER (kW)
CARIB73.712 / WELL	1206 x 777 x 900 / 980 x 480 x 170	2.6
CARIB73.716 / WELL	1606 x 777 x 900 / 1300 x 480 x 170	3.0
CARIB73.719 / WELL	1906 x 777 x 900 / 1625 x 480 x 170	3.4

REFRIGERANT

- R452a - zero ODP and low GWP refrigerant

STANDARD EXTRAS

- Alternative gantries and overshelves
- Eutectic plates
- Tray slides
- Kick-plinths
- Push bar
- Height adjustable feet instead of castors



THREE BAR STAINLESS STEEL TRAY SLIDE



CARIB72.9 REFRIGERATED DECK



CARIB73.7 REFRIGERATED MULTITIER



CARIB10 AMBIENT PLAIN TOP

CARIBBEAN ANCILLARY UNITS

Ambient servery counters designed for a variety of uses. Top can be customised to form a beverage station.

ANCILLARY UNIT STANDARD FEATURES

- Four x 100mm swivel castors, two braked
- Radius corners to stainless steel interior
- Rolled edge to top both sides
- Coloured plastic coated steel or stainless steel finish

AMBIENT PLAIN TOP CARIB10

MODEL	DIMENSIONS (mm)	POWER (kW)
CARIB10.12	1206 x 700 x 900	N/A
CARIB10.16	1606 x 700 x 900	N/A
CARIB10.19	1906 x 700 x 900	N/A

PRODUCT FEATURES

- Supplied with one wire shelf



CARIB11 CASHIER UNIT



CARIB12 PLATE DISPENSER

PLATE DISPENSER CARIB12

MODEL	DIMENSIONS (mm)	POWER (kW)
CARIB12.4	436 x 700 x 900	0.8
CARIB12.2	806 x 700 x 900	0.8
CARIB12.3	436 x 700 x 900	0.8
CARIB12.1	806 x 700 x 900	0.8

PRODUCT FEATURES

- Removable crumb tray for cleaning
- Heated units complete with lid
- Fixed thermostat control with neon display
- Larger plate sizes to special order

CAPACITY

- Accepts 210mm to 285mm plates - approx 120 plates

CASHIER UNIT CARIB11

MODEL	DIMENSIONS (mm)	POWER (kW)
CARIB11L Left hand unit	1206 x 700 x 900	3.1
CARIB11R Right hand unit	1206 x 700 x 900	3.1

PRODUCT FEATURES

- Single switch socket to till
- Inclined foot rest with rubber mat

TRAY TROLLEY CARIB13

MODEL	DIMENSIONS (mm)	POWER (kW)
CARIB11	906 x 700 x 900	3.1

CUTLERY AND TRAY TROLLEY CARIB14A

MODEL	DIMENSIONS (mm)	POWER (kW)
CARIB14A	906 x 700 x 900	N/A

CAPACITY

- 8 x GN1/4 x 150mm deep and 3 x GN1/9 x 100mm deep (Containers not included)

CUTLERY AND TRAY TROLLEY CARIB14B

MODEL	DIMENSIONS (mm)	POWER (kW)
CARIB14A	906 x 700 x 900	N/A

CAPACITY

- 6 x GN1/4 and 3 x GN1/9 (Containers not included)

PRODUCT FEATURES

- Suspended inclined container rack

HEXAGONAL CORNER UNIT CARIB15.10

MODEL	DIMENSIONS (mm)	POWER (kW)
CARIB15.10I Internal - open to rear	1275 across rear	N/A
CARIB15.10I Internal - open to rear	840 across rear	N/A
CARIB15.10E External - open to rear	1275 across front	N/A
CARIB15.10E External - open to rear	840 across front	N/A

PRODUCT FEATURES

- External corner units can be modified to include plate dispensers etc. Please contact our Contracts department

STANDARD EXTRAS

- Tray slides
- Kick-plinths
- Push bar
- Height adjustable feet instead of castors
- Corner bumpers



CARIB14B CUTLERY AND TRAY TROLLEY



CARIB15.10 HEXAGONAL CORNER UNIT



CARIB14A CUTLERY AND TRAY TROLLEY



GANFIS ISLAND FLAT GLASS GANTRY

CARIBBEAN GANTRY OPTIONS

Gantry arms positioned to customer's side - quartz lamp heated or fluorescent options.

GANTRY UNIT STANDARD FEATURES

- 50mm diameter stainless steel tube
- Polished stainless steel lightbox
- UV bonded toughened glass sneeze screen

HEATED MODELS

- Operator replaceable 300W quartz heat lamps
- Dimmer control fitted to base unit
- Removable wire guards protecting lamps

AMBIENT MODELS

- Fluorescent tube mounted in light box
- Rocker on/off switch fitted to base unit



GANSY CURVED GLASS GANTRY



GANFGS FLAT GLASS GANTRY

FLAT GLASS GANFGS

HEATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANFGS12Q	1077 x 520	0.9
GANFGS16Q	1404 x 520	1.2
GANFGS19Q	1731 x 520	1.5

AMBIENT

MODEL	DIMENSIONS (mm)	POWER (W)
GANFGS12F	1077 x 520	30
GANFGS16F	1404 x 520	36
GANFGS19F	1731 x 520	58

CURVED GLASS GANSY

HEATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANSY12Q	1077 x 520	0.9
GANSY16Q	1404 x 520	1.2
GANSY19Q	1731 x 520	1.5

AMBIENT

MODEL	DIMENSIONS (mm)	POWER (W)
GANSY12F	1077 x 520	30
GANSY16F	1404 x 520	36
GANSY19F	1731 x 520	58

ISLAND FLAT GLASS HEATED GANFIS

HEATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANFIS12Q	1077 x 520	0.9
GANFIS16Q	1404 x 520	1.2
GANFIS19Q	1731 x 520	1.5

AMBIENT

MODEL	DIMENSIONS (mm)	POWER (W)
GANFIS12F	1077 x 520	30
GANFIS16F	1404 x 520	36
GANFIS19F	1731 x 520	58

ISLAND CURVED GLASS GANIS

HEATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANIS12Q	1077 x 520	0.9
GANIS16Q	1404 x 520	1.2
GANIS19Q	1731 x 520	1.5

AMBIENT

MODEL	DIMENSIONS (mm)	POWER (W)
GANIS12F	1077 x 520	30
GANIS16F	1404 x 520	36
GANIS19F	1731 x 520	58

FLAT GLASS SCREEN GANFGF

HEATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANFGF2Q	1077 x 520	0.9
GANFGF16Q	1404 x 520	1.2
GANFGF19Q	1731 x 520	1.5

AMBIENT

MODEL	DIMENSIONS (mm)	POWER (W)
GANFGF12F	1077 x 520	30
GANFGF16F	1404 x 520	36
GANFGF19F	1731 x 520	58

ISLAND CURVED GLASS GANIS

HEATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANIS12Q	1077 x 520	0.9
GANIS16Q	1404 x 520	1.2
GANIS19Q	1731 x 520	1.5

AMBIENT

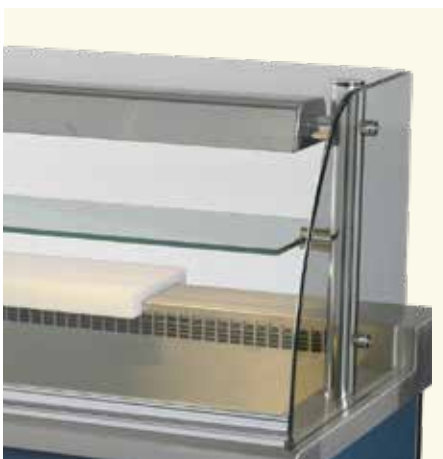
MODEL	DIMENSIONS (mm)	POWER (W)
GANIS12F	1077 x 520	30
GANIS16F	1404 x 520	36
GANIS19F	1731 x 520	58



GANIS ISLAND CURVED GLASS GANTRY



GANFGF FLAT GLASS SCREEN GANTRY



GANGL CURVED GLASS SCREEN GANTRY

CURVED GLASS SCREEN GANGL

HEATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANGL12Q	1077 x 520	0.9
GANGL16Q	1404 x 520	1.2
GANGL19Q	1731 x 520	1.5

AMBIENT

MODEL	DIMENSIONS (mm)	POWER (W)
GANGL12F	1077 x 520	30
GANGL16F	1404 x 520	36
GANGL19F	1731 x 520	58

ISLAND GANDB

HEATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANDB12Q	1077 x 520	0.9
GANDB16Q	1404 x 520	1.2
GANDB19Q	1731 x 520	1.5

AMBIENT

MODEL	DIMENSIONS (mm)	POWER (W)
GANDB12F	1077 x 520	30
GANDB16F	1404 x 520	36
GANDB19F	1731 x 520	58

PRODUCT FEATURES

- 38mm diameter stainless steel arms
- Satin stainless steel pass over shelf
- 6mm tinted toughened glass sneeze screen



GANCC ROUND TUBE GANTRY

ROUND TUBE GANCC

HEATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANCC12Q	1077 x 520	0.9
GANCC16Q	1404 x 520	1.2
GANCC19Q	1731 x 520	1.5

AMBIENT

MODEL	DIMENSIONS (mm)	POWER (W)
GANCC12F	1077 x 520	30
GANCC16F	1404 x 520	36
GANCC19F	1731 x 520	58

PRODUCT FEATURES

- 38mm diameter stainless steel arms
- Satin stainless steel pass over shelf
- 6mm tinted toughened glass sneeze screen

STANDARD EXTRAS

- Jacketed quartz lamps for additional safety
- Glass mid-shelf for ambient models

CARIBBEAN TRAY SLIDE OPTIONS

Drop down or fixed solid stainless steel tray or 38mm diameter stainless steel 3 bar tray slide.

FIXED POSITION MODELS

Tray slide over hangs the body of the counter by 10mm, adding 305mm to the overall width of the counter.

DROP DOWN MODELS

Drop down tray slides add 80mm to the width of the unit in the drop down position. When the tray slide is removed the bracket adds 45mm to the width of the counter.

SOLID TRAY SLIDE CARIB16.3

FIXED

MODEL	DIMENSIONS (mm)	POWER (kW)
CARIB16.308F	775 x 315	N/A
CARIB16.312F	1175 x 315	N/A
CARIB16.316F	1575 x 315	N/A
CARIB16.319F	1875 x 315	N/A

DROP DOWN

MODEL	DIMENSIONS (mm)	POWER (kW)
CARIB16.308D	775 x 315	N/A
CARIB16.312D	1175 x 315	N/A
CARIB16.316D	1575 x 315	N/A
CARIB16.319D	1875 x 315	N/A

3 BAR TRAY SLIDE CARIB16.4

FIXED

MODEL	DIMENSIONS (mm)	POWER (kW)
CARIB16.412F	1175 x 315	N/A
CARIB16.416F	1575 x 315	N/A
CARIB16.419F	1875 x 315	N/A
CARIB16.422F	2235 x 315	N/A

DROP DOWN

MODEL	DIMENSIONS (mm)	POWER (kW)
CARIB16.412D	1175 x 315	N/A
CARIB16.416D	1575 x 315	N/A
CARIB16.419D	1875 x 315	N/A
CARIB16.422D	2235 x 315	N/A



GANDB ISLAND GENTRY



CARIB16.4 3 BAR STAINLESS STEEL TRAY SLIDE



CARIB16.3 STAINLESS STEEL SOLID TRAY SLIDE

JAMAICAN

A complete range of free standing modular servery counters which can be butted together to form a continuous counter run.



JAMAICAN HEATED UNITS

GN1/1 gastronorm compatible heated glass top, mobile hot cupboard unit. Ideal for general purpose usage in all catering establishments, schools & colleges, residential care homes, pubs, hotels and cafes.

REFRIGERATED UNIT STANDARD FEATURES

- Top level recessed independent adjustable controls
- Fully GN1/1 gastronorm compatible hot cupboard
- Digital temperature display to hot cupboard
- Double skin construction providing coolwall exterior for safe & efficient operation
- Two removable shelves & supports.
- Removable element cover to maximise access for cleaning
- Top hung sliding door with zero dirt traps to front edge
- Quick change elements
- 40 mm square turn down to stainless steel top for robust appearance
- Four x 100mm swivel castors, two braked

BAINS MARIE JBM

MODEL	DIMENSIONS (mm)	POWER (kW)
JMB20	880 x 670 x 900	1.9
JMB30	1205 x 670 x 900	2.4
JMB40	1535 x 670 x 900	2.85
JMB50	1860 x 670 x 900	3.0

BAINS MARIE CAPACITY

- JBM20: Dry heat 2 x GN1/1 x 150mm deep
- JBM30: Dry heat 3 x GN1/1 x 150mm deep
- JBM40: Dry heat 4 x GN1/1 x 150mm deep
- JBM50: Dry heat 5 x GN1/1 x 150mm deep
(Containers not included)

HOT CUPBOARD CAPACITY

- JBM20: 18 plated meals or 129 10" plates
- JBM30: 36 plated meals or 258 10" plates
- JBM40: 60 plated meals or 430 10" plates
- JBM50: 72 plated meals or 516 10" plates



CHOICE OF PLASTIC COATED STEEL TO THREE SIDES



JBM BAINS MARIE



OPTIONAL CORNER BUMPER



JHC PLAIN TOP HOT CUPBOARD

GLASS TOP HOT CUPBOARD JGT

MODEL	DIMENSIONS (mm)	POWER (kW)
JGT20	880 x 670 x 900	2.0/2.6 with gantry
JGT30	1205 x 670 x 900	2.85/3.1 with gantry
JGT40	1535 x 670 x 900	23.0/3.1 with gantry

BAINS MARIE CAPACITY

- JGT20: Dry heat 2 x GN1/1
- JGT30: Dry heat 3 x GN1/1
- JGT40: Dry heat 4 x GN1/1

HOT CUPBOARD CAPACITY

- JGT20: 18 plated meals or 129 10" plates
- JGT30: 36 plated meals or 258 10" plates
- JGT40: 60 plated meals or 430 10" plates

PRODUCT FEATURES

- Black toughened glass heated top

PLAIN TOP JHC

MODEL	DIMENSIONS (mm)	POWER (kW)
JHC20	880 x 670 x 900	0.9
JHC30	1205 x 670 x 900	1.5
JHC40	1535 x 670 x 900	1.2
JHC50	1860 x 670 x 900	1.5

BAINS MARIE CAPACITY

- JHC20: Dry heat 2 x GN1/1 x 150mm deep
- JHC30: Dry heat 3 x GN1/1 x 150mm deep
- JHC40: Dry heat 4 x GN1/1 x 150mm deep
- JHC50: Dry heat 5 x GN1/1 x 150mm deep

HOT CUPBOARD CAPACITY

- JHC20: 18 plated meals or 129 10" plates
- JHC30: 36 plated meals or 258 10" plates
- JHC40: 60 plated meals or 430 10" plates
- JHC50: 72 plated meals or 516 10" plates

STANDARD EXTRAS

- Gantries
- Tray slides
- Kick-plinths
- Gastronorm containers
- Tiled, glass or carvery inserts
- Push bars
- Corner bumpers
- Drop down end shelf
- Choice of colour finish
- Stainless steel interior
- Height adjustable feet instead of castors



JGT GLASS TOP HOT CUPBOARD



OPTIONAL DROP DOWN SHELF END

JAMAICAN REFRIGERATED UNITS

Jamaican refrigerated counters are designed for the presentation and service of pre-chilled food, available in either blown air, contact cooled or chilled using eutectic plates. Salad wells are available in three sizes, multi-tier displays in two sizes.

REFRIGERATED UNIT STANDARD FEATURES

- 304 grade stainless steel well - 170mm deep
- Load line indicator at 100mm to assist in the safe presentation of food
- Accepts GN1/1 gastronorm containers up to 100mm deep
- Completely removable well giving easy access for cleaning and maintenance
- Microprocessor controlled with automatic defrost & condense handling system
- Rear operator's side finished in stainless steel
- Open ambient cupboard to rear - 1535 & 1855mm units only
- Four x 100mm swivel castors two braked

BLOWN AIR WELL JBA

MODEL	DIMENSIONS (mm)	POWER (kW)
JBA30 / WELL	1205 x 670 x 900 / 975 x 530 x 1570	1.6
JBA40 / WELL	1535 x 670 x 900 / 1305 x 530 x 1570	2.1
JBA50 / WELL	1860 x 670 x 900 / 1635 x 530 x 1570	2.4

BLOWN AIR WELL CAPACITY

- JBA30 - 3 x GN1/1 x 100mm deep
- JBA40 - 4 x GN1/1 x 100mm deep
- JBA50 - 5 x GN1/1 x 100mm deep

REFRIGERANT

- R452a - zero ODP and low GWP refrigerant

CONTACT COOLED WELL JCC

MODEL	DIMENSIONS (mm)	POWER (kW)
JCC30 / WELL	1205 x 670 x 900 / 1975 x 530 x 100	1.5
JCC40 / WELL	1535 x 670 x 900 / 13105 x 530 x 100	1.5
JCC50 / WELL	1860 x 670 x 900 / 1635 x 530 x 100	1.5

CONTACT COOLED WELL CAPACITY

- JCC30 - 3 x GN1/1 x 100mm deep
- JCC40 - 4 x GN1/1 x 100mm deep
- JCC50 - 5 x GN1/1 x 100mm deep

REFRIGERANT

- R452a - zero ODP and low GWP refrigerant

EUTECTIC CHILLED WELL JEC

MODEL	DIMENSIONS (mm)	POWER (kW)
JEC30 / WELL	1205 x 670 x 900 / 975 x 530 x 100	N/A
JEC40 / WELL	1535 x 670 x 900 / 1305 x 530 x 100	N/A
JEC50 / WELL	1860 x 670 x 900 / 16135 x 530 x 100	N/A

EUTECTIC CHILLED WELL CAPACITY

- JEC30 - 3 x GN1/1 x 100mm deep
- JEC40 - 4 x GN1/1 x 100mm deep
- JEC50 - 5 x GN1/1 x 100mm deep

REFRIGERANT

- Ice cooled or Eutectic plates (*not included*)



JBA REFRIGERATED BLOWN AIR WELL



JEC EUTECTIC CHILLED WELL



JCCI CONTACT COOLED ISLAND WELL



JMT REFRIGERATED MULTI-TIER

BLOWN AIR ISLAND WELL JBAI

MODEL	DIMENSIONS (mm)	POWER (kW)
JBAI30 / WELL	1205 x 670 x 900 / 975 x 530 x 170	1.6
JBAI40 / WELL	1535 x 670 x 900 / 1315 x 530 x 170	2.1
JBAI50 / WELL	1860 x 670 x 900 / 1635 x 530 x 170	2.4

BLOWN AIR ISLAND WELL CAPACITY

- JBAI30 - 3 x GN1/1 x 100mm deep
- JBAI40 - 4 x GN1/1 x 100mm deep
- JBAI50 - 5 x GN1/1 x 100mm deep

REFRIGERANT

- R452a - zero ODP and low GWP refrigerant

CONTACT COOLED ISLAND WELL JCCI

MODEL	DIMENSIONS (mm)	POWER (kW)
JCCI30 / WELL	1205 x 670 x 900 / 975 x 530 x 100	1.5
JCCI40 / WELL	1535 x 670 x 900 / 1315 x 530 x 100	1.5
JCCI50 / WELL	1860 x 670 x 900 / 1635 x 530 x 100	1.5

COOLED AIR ISLAND WELL CAPACITY

- JCCI30 - 3 x GN1/1 x 100mm deep
- JCCI40 - 4 x GN1/1 x 100mm deep
- JCCI50 - 5 x GN1/1 x 100mm deep

REFRIGERANT

- R452a - zero ODP and low GWP refrigerant

EUTECTIC CHILLED ISLAND WELL JECI

MODEL	DIMENSIONS (mm)	POWER (kW)
JECI30 / WELL	1205 x 670 x 900 / 975 x 530 x 100	N/A
JECI40 / WELL	1535 x 670 x 900 / 1305 x 530 x 100	N/A
JECI50 / WELL	1860 x 670 x 900 / 1635 x 530 x 100	N/A

CHILLED ISLAND WELL CAPACITY

- JECI30 - 3 x GN1/1 x 100mm deep
- JECI40 - 4 x GN1/1 x 100mm deep
- JECI50 - 5 x GN1/1 x 100mm deep

REFRIGERANT

- R452a - zero ODP and low GWP refrigerant

REFRIGERATED MULTI-TIER JMT

MODEL	DIMENSIONS (mm)	POWER (kW)
JMT10 Counter	1015 x 670 x 1680	N/A
JMT13 Counter	1315 x 670 x 1680	N/A
JMTW10 Wall	1015 x 820 x 1680	N/A
JMTW13 Wall	1315 x 820 x 1680	N/A

REFRIGERANT

- R452a - zero ODP and low GWP refrigerant

JAMAICAN ANCILLARY UNITS

CLEARING TROLLEY JCLT

MODEL	DIMENSIONS (mm)	POWER (kW)
JCLT	1535 x 650 x 850	N/A

PRODUCT FEATURES

- Supplied with three plastic bins
- Space for tray collection
- Rear and side upstand
- Three door cupboard with space for additional bins

AMBIENT PLAIN TOP JAMB

MODEL	DIMENSIONS (mm)	POWER (kW)
JAMB20	880 x 650 x 900	N/A
JAMB30	1205 x 650 x 900	N/A
JAMB40	1535 x 650 x 900	N/A
JAMB50	1860 x 650 x 900	N/A

PRODUCT FEATURES

- Supplied with three plastic bins
- Space for tray collection
- Rear and side upstand

PLAIN TOP CAPACITY

- JAMB20 - 2 x GN1/1
- JAMB30 - 3 x GN1/1
- JAMB40 - 4 x GN1/1
- JAMB50 - 5 x GN1/1

PLATE DISPENSER JPD

MODEL	DIMENSIONS (mm)	POWER (kW)
JPDAS Unheated single	436 x 700 x 900	N/A
JPDAD Unheated double	806 x 700 x 900	N/A
JPDHS Heated single	436 x 700 x 900	0.8
JPDHD Heated double	806 x 700 x 900	0.8

PRODUCT FEATURES

- Removable crumb tray for cleaning
- Adjustable plate guides from 210mm - 285mm

CAPACITY

- Accepts 210mm to 285mm plates - approx 120 plates

CASHIER UNIT JCL

MODEL	DIMENSIONS (mm)	POWER (kW)
JCL30 Left hand unit	1205 x 700 x 900	3.1
JCR30 Right hand unit	1205 x 700 x 900	3.1

PRODUCT FEATURES

- Four x 150mm heavy duty swivel castors, two braked
- Single switch socket to till
- Inclined foot rest with rubber mat

TRAY TROLLEY JTT

MODEL	DIMENSIONS (mm)	POWER (kW)
JTT	880 x 670 x 900	N/A

PRODUCT FEATURES

- Aperture size to tray shelf 570mm x 515mm
- Four x 100mm swivel castors, two braked



JCLT CLEARING TROLLEY



JAMB AMBIENT PLAIN TOP



JCT CUTLERY AND TRAY TROLLEY

CUTLERY AND TRAY TROLLEY JCT

MODEL	DIMENSIONS (mm)	POWER (kW)
JCT	800 x 670 x 900	N/A

CAPACITY

- 6 x GN1/4 - 150mm deep and 3 x GN1/9 - 100mm deep (Containers not included)

PRODUCT FEATURES

- Aperture size to tray shelf 570mm x 515mm
- Four x 100mm swivel castors, two braked

CUTLERY AND TRAY TROLLEY JCTC

MODEL	DIMENSIONS (mm)	POWER (kW)
JCTC	880 x 670 x 900	N/A

CAPACITY

- 6 x GN1/4 - 150mm deep and 3 x GN1/9 - 100mm deep (Containers not included)

PRODUCT FEATURES

- Aperture size to tray shelf 570mm x 515mm
- Four x 100mm swivel castors, two braked
- Suspended inclined container rack

HEXAGONAL CORNER INTERNAL UNIT JHI

MODEL	DIMENSIONS (mm)	POWER (kW)
JHI	1000 to parallel ends x 900 high	N/A

PRODUCT FEATURES

- Four x 100mm swivel castors, two braked
- Open shelving to operator side
- No tray slide option for this unit



JHI HEXAGONAL CORNER INTERNAL UNIT

HEXAGONAL CORNER EXTERNAL UNIT JHO

MODEL	DIMENSIONS (mm)	POWER (kW)
JHO	1000 to parallel ends x 900 high	N/A

PRODUCT FEATURES

- Four x 100mm swivel castors, two braked
- Open shelving to operator side

STANDARD EXTRAS

- Gantries
- Tray slides
- Kick-plinths
- Push bars
- Corner bumpers
- Drop down end shelf
- Choice of colour finish
- Stainless steel interior
- Height adjustable feet instead of castors
- Rear sliding doors

JAMAICAN GANTRY OPTIONS

General purpose stylish gantry with toughened curved glass over shelf and sneeze screen. When quartz heat lamp versions are fitted to heated units the electrical loadings of the base unit are reduced to ensure operation from a single 13 amp supply.

GANTRY UNIT STANDARD FEATURES

- Toughened curved glass overshell and sneeze screen
- 38mm diameter stainless steel gantry arms
- Rocker switch control to gantry hood

HEATED MODELS

- Operator changeable quartz heat lamps (300W fitted to 2 & 3 pan size units, 160W to 4 & 5 pan size)
- Wire lamp protection guards

ILLUMINATED MODELS

- LED tube mounted under light box

CURVED GLASS SNEEZE SCREEN GANCG

HEATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANCG20Q	880 x 520	0.6
GANCG30Q	1205 x 520	0.9
GANCG30Q	1535 x 520	0.64
GANCG50Q	1860 x 520	0.8

LED ILLUMINATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANCG20L	880 x 520	N/A
GANCG30L	1205 x 520	N/A
GANCG30L	1535 x 520	N/A
GANCG50L	1860 x 520	N/A

FLAT GLASS SNEEZE SCREEN GANFGC

HEATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANFGC20Q	880 x 520	0.6
GANFGC30Q	1205 x 520	0.9
GANFGC30Q	1535 x 520	0.64
GANFGC50Q	1860 x 520	0.8

LED ILLUMINATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANFGC20L	880 x 520	N/A
GANFGC30L	1205 x 520	N/A
GANFGC30L	1535 x 520	N/A
GANFGC50L	1860 x 520	N/A

BUDGET SNEEZE SCREEN GANSB

HEATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANSB20Q	880 x 520	0.6
GANSB30Q	1205 x 520	0.9
GANSB30Q	1535 x 520	0.64
GANSB50Q	1860 x 520	0.8

LED ILLUMINATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANSB20L	880 x 520	N/A
GANSB30L	1205 x 520	N/A
GANSB30L	1535 x 520	N/A
GANSB50L	1860 x 520	N/A



GANFGC FLAT GLASS SNEEZE SCREEN



GANSB BUDGET SNEEZE SCREEN



GANIS CURVED GLASS ISLAND SCREEN



GANFIS FLAT GLASS ISLAND SCREEN

CURVED GLASS ISLAND SCREEN GANIS

HEATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANIS30Q	1205 x 520	0.6
GANIS40Q	11535 x 520	0.9

LED ILLUMINATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANIS30L	1205 x 520	N/A
GANIS40L	11535 x 520	N/A

FLAT GLASS ISLAND SCREEN GANFIS

HEATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANFIS20Q	880 x 520	0.6
GANFIS30Q	1205 x 520	0.9
GANFIS30Q	1535 x 520	0.64
GANFIS50Q	1860 x 520	0.8

LED ILLUMINATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANFIS20L	880 x 520	N/A
GANFIS30L	1205 x 520	N/A
GANFIS30L	1535 x 520	N/A
GANFIS50L	1860 x 520	N/A

GLASS OVER SHELF GANOS

AMBIENT

MODEL	DIMENSIONS (mm)	POWER (kW)
GANOS20	880 x 320	N/A
GANOS30	1205 x 320	N/A

PRODUCT FEATURES

- Toughened glass overshell and sneeze screen
- 25mm diameter stainless steel gantry arms

CURVED GLASS SNEEZE SCREEN GANFGF

HEATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANFGF20Q	880 x 520	0.6
GANFGF30Q	1205 x 520	0.9
GANFGF30Q	1535 x 520	0.64
GANSGF50Q	1860 x 520	0.8

LED ILLUMINATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANFGF20L	880 x 520	N/A
GANFGF30L	1205 x 520	N/A
GANFGF30L	1535 x 520	N/A
GANFGF50L	1860 x 520	N/A

KITCHEN SERVERY GANKS

HEATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANKS20Q	880 x 340	0.6
GANKS30Q	1205 x 340	0.9
GANKS30Q	1535 x 340	0.64
GANKS50Q	1860 x 340	0.8

LED ILLUMINATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANKS20L	880 x 340	N/A
GANKS30L	1205 x 340	N/A
GANKS30L	1535 x 340	N/A
GANKS50L	1860 x 340	N/A

HEATED SNACK CART CANOPY GANS

Ambient snack cart canopy, suitable for use with refrigerated or ambient units. Choice of 1, 2 or no shelf models and plastic coated steel canopy.

MODEL	DIMENSIONS (mm)	POWER (kW)
GANS30L	1010 high - no shelf	N/A
GANS130L	1010 high - one shelf	N/A
GANS230L	1010 high - two shelves	N/A

PRODUCT FEATURES

- 38mm stainless steel tube arms
- Stainless steel heated shelf
- Plastic coated mild steel canopy
- LED illumination to top



GANS SNACK CART CANOPY



GANKS KITCHEN SERVERY



TSAC THREE BAR 38mm CURVED

JAMAICAN TRAY SLIDE OPTIONS

Tray slides for use with most Victor Jamaican base units.

TRAY SLIDE STANDARD FEATURES

- Can be fitted in low level position for use in primary schools
- For low level version use prefix TSL
- Can be fixed in position by supplied locking bolt
- Adds 110mm to overall width of unit when fitted

THREE BAR 25mm TUBE TS

MODEL	
TS20	for 2 x GN1/1 size units
TS30	for 3 x GN1/2 size units
TS40	for 4 x GN1/3 size units
TS50	for 5 x GN1/4 size units

PRODUCT FEATURES

- Three rail drop down stainless steel tray slide



TS THREE BAR 25mm TUBE



TSS EMBOSSED STAINLESS STEEL

THREE BAR 38mm TUBE TSA

MODEL	
TSA20	for 2 x GN1/1 size units
TSA30	for 3 x GN1/2 size units
TSA40	for 4 x GN1/3 size units
TSA50	for 5 x GN1/4 size units

PRODUCT FEATURES

- Three rail drop down stainless steel tray slide with curved ends

THREE BAR 38mm CURVED TSAC

MODEL	
TSAC20	for 2 x GN1/1 size units
TSAC30	for 3 x GN1/2 size units
TSAC40	for 4 x GN1/3 size units
TSAC50	for 5 x GN1/4 size units

THREE BAR 25mm CURVED TSC

MODEL	
TSC20	for 2 x GN1/1 size units
TSC30	for 3 x GN1/2 size units
TSC40	for 4 x GN1/3 size units
TSC50	for 5 x GN1/4 size units

EMBOSSED STAINLESS STEEL TSS

MODEL	
TSS20	for 2 x GN1/1 size units
TSS30	for 3 x GN1/2 size units
TSS40	for 4 x GN1/3 size units
TSS50	for 5 x GN1/4 size units

PRODUCT FEATURES

- Solid stainless steel tray slide embossed to guide trays

CARIBBEAN/JAMAICAN OPTIONS

GASTRONORM CONTAINERS GN

MODEL	DIMENSIONS (mm)
GN2/1	200, 150, 100, 65, 40 & 20 deep
GN1/1	200, 150, 100, 65, 40 & 20 deep plus lid
GN2/3	200, 150, 100, 65, 40 & 20 deep plus lid
GN1/2	200, 150, 100, 65, 40 & 20 deep plus lid
GN1/3	200, 150, 100, 65, 40 & 20 deep plus lid
GN1/4	150, 100, 65 & 20 deep plus lid
GN1/6	150, 100 & 65 deep plus lid
GN1/9	100 & 65 deep plus lid

PRODUCT FEATURES

- Confirm to DIN 66075 and made from 22 guage, 304 stainless steel
- Satin finish containers with bright annealed lids
- Precise specification allows for stacking without jamming
- Lids have bar handle and provide an exact fit over container flange

CARVERY AND GRAVY INSERT BMCV1

MODEL	DIMENSIONS (mm)	CAPACITY
1 x GN1/1	65mm deep container	1 X GN1/1
1 x GN1/6	65mm deep container and lid for gravy	

PRODUCT FEATURES

- Converts any GN1/1 size Bains Marie into a carvery pad
- Stainless steel construction with perforations and meat spikes

CARVERY INSERT BMCV2

MODEL	DIMENSIONS (mm)	CAPACITY
BMCV1	65mm deep container	1 x GN1/1

PRODUCT FEATURES

- Converts any GN1/1 size Bains Marie into a carvery pad
- Stainless steel construction with perforations and meat spikes

TILED INSERT DHTP1

MODEL	DIMENSIONS (mm)	CAPACITY
DHTP1	530 x 670 x 900	1 x GN1/1

PRODUCT FEATURES

- GN1/1 size tiled insert suitable for use with all Victor Bains Marie units
- Standard tile colour Magnolia - other colours available

GLASS INSERT DHCP1

MODEL	DIMENSIONS (mm)	CAPACITY
DHCP1	530 x 325 x 10	1 x GN1/1

PRODUCT FEATURES

- GN1/1 size tiled insert suitable for use with all Victor Bains Marie units
- Stainless steel surround, toughened black glass

PUSH/PULL BAR PUSH

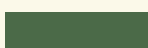
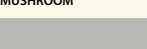
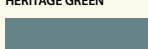
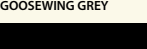
MODEL	DIMENSIONS (mm)
PUSH	Adds 65mm to overall length of unit

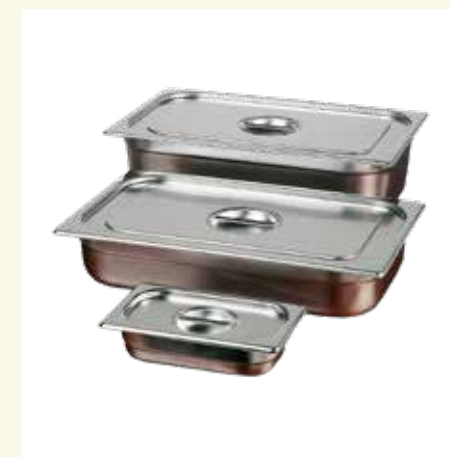
PRODUCT FEATURES

- Durable plastic bar fitted to most Caribbean base units
- Can be fitted to either end of unit (or both)

PLASTIC COATED STEEL COLOURS PCS

COLOUR SPECIFICATION

		
AZTEC YELLOW	POPPY RED	SOLENT BLUE
		
TERRACOTTA	WHITE	OCEAN BLUE
		
MUSHROOM	HERITAGE GREEN	BEECH
		
GOOSEWING GREY	WEDGEWOOD BLUE	GOLDEN OAK
		
BLACK		



GN GASTRONORM CONTAINERS



PUSH/PULL BAR

KICK PLINTHS KP

MODEL	DIMENSIONS TO THREE SIDES (mm)
KP09	2 x GN1/1 size
KP12	3 x GN1/1 size
KP16	4 x GN1/1 size
KP19	5 x GN1/1 size

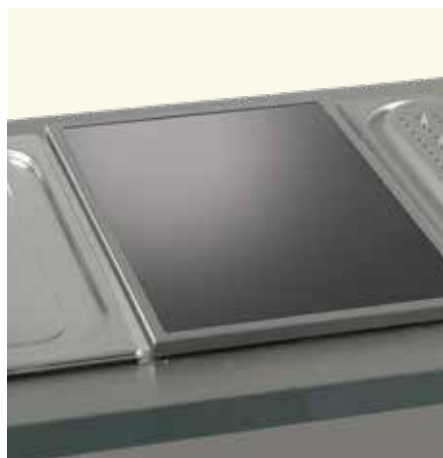
MODEL	DIMENSIONS TO FOUR SIDES (ISLAND UNITS) (mm)
KP112	3 x GN1/1 size
KP116	4 x GN1/1 size
KP119	5 x GN1/1 size

PRODUCT FEATURES

- Choice of stainless steel or plastic coated steel
- Covers the castors to customer side of unit



BMCV1 CARVERY AND GRAVY INSERT



DHCP1 GLASS INSERT

STAYKOLD EUTECTIC PLATES EUTECTIC

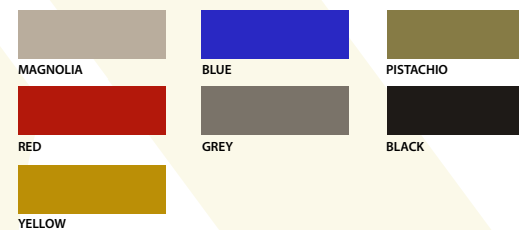
MODEL	DIMENSIONS (mm)	CAPACITY
70-0110	176 x 325 x 30 (Ambassador trolleys)	GN1/3
70-0100	445 x 300 x 33 (Salad wells)	N/A
70-0060	325 x 520 x 30 (Banquette)	GN1/1

PRODUCT FEATURES

- Lightweight hygienic way to keep food chilled
- Place in freezer at -3°C for 12 hours

PLASTIC COATED STEEL COLOURS PCS

COLOUR SPECIFICATION



PRODUCT FEATURES

- Choice of seven different colours. If unspecified the standard colour Magnolia will be supplied

CORNER BUMPERS CORN-B

PRODUCT FEATURES

- Suitable for most Victor general purpose hot cupboard
- Black rubber bumper fitted to each top corner of the hot

FLEXILINE

Flexiline is ideal for use in the school meals sector where throughput is high and the serving period is short.



BS30HR FLEXILINE RECESSED TOP



BH30HB FLEXILINE BAINS MARIE

FLEXILINE COMPACT UNITS

Our Flexiline range is ideally suited to the school meals sector, where the throughput is high and the serving period is short. This great collection of school counter units is sure to serve your every want and need considering the many options we provide. Available in either stainless steel or coloured plastic coated steel finish up to three electrically heated units can be linked together to operate from a single 13 amp socket.

FLEXILINE UNIT STANDARD FEATURES

- Specify height: 800, 825, 850 or 875mm and electrical handing left or right at time of order
- Extended stainless steel tops to both ends enables a continuous servery to be formed
- On/off thermostat control to hot cupboard
- Double skin fully insulated construction reducing heat loss for safe & efficient operation
- Fully GN1/1 gastronorm compatible
- Heat to bains marie is from hot cupboard
- Three removable shelves & supports
- Removable element cover to maximise access for cleaning
- Robust push/pull bar to both ends
- Removable sliding doors
- Four x 100mm swivel castors two braked

BAINS MARIE BS30HB

MODEL	DIMENSIONS (mm)	POWER (kW)
BS30HB External	1200 x 616 x (800/825/850 or 875)	1.0
BS30HB Internal	980 x 545 x 525	

BAINS MARIE CAPACITY

- 3 x GN1/1 x 150mm deep - direct heat from hot cupboard

HOT CUPBOARD CAPACITY

- 6 x GN1/1 x 150mm deep

PRODUCT EXTRAS

- Gastronorm Containers

RECESSED TOP BS30HR

MODEL	DIMENSIONS (mm)	POWER (kW)
BS30HR External	1200 x 616 x (800/825/850 or 875)	1.0
BS30HR Internal	980 x 545 x 525	

RECESSED TOP BS31HR

MODEL	DIMENSIONS (mm)	POWER (kW)
BS31HR External	1200 x 518 x (800/825/850 or 875)	1.0
BS31HR Internal	980 x 447 x 525	

PLAIN TOP BS30HP

MODEL	DIMENSIONS (mm)	POWER (kW)
BS30HP External	1200 x 616 x (800/825/850 or 875)	1.0
BS30HP Internal	980 x 545 x 525	

PLAIN TOP BS31HP

MODEL	DIMENSIONS (mm)	POWER (kW)
BS31HP External	1200 x 518 x (800/825/850 or 875)	1.0
BS31HP Internal	980 x 447 x 525	

AMBIENT/EUTECTIC WELL BS30AE

MODEL	DIMENSIONS (mm)	POWER (kW)
BS31HP External	1200 x 616 x (800/825/850 or 875)	N/A
BS31HP Internal	980 x 545 x 525	

PRODUCT EXTRAS

- Eutectic plates
- Fluorescent illuminated gantry

AMBIENT PLAIN TOP BS30AP

MODEL	DIMENSIONS (mm)	POWER (kW)
BS30AP External	1200 x 616 x (800/825/850 or 875)	N/A
BS30AP Internal	980 x 545 x 525	

PRODUCT EXTRAS

- Eutectic plates
- Fluorescent illuminated gantry

AMBIENT PLAIN TOP BS31AP

MODEL	DIMENSIONS (mm)	POWER (kW)
BS31AP External	1200 x 518 x (800/825/850 or 875)	N/A
BS31AP Internal	980 x 447 x 525	

PRODUCT EXTRAS

- Fluorescent illuminated gantry



BS30AP FLEXILINE AMBIENT PLAIN TOP



BS30HP FLEXILINE PLAIN TOP



BS30AE FLEXILINE AMBIENT/EUTECTIC WELL



BS10AE FLEXILINE EUTECTIC CHILLED WELL



GANBS FLEXILINE GANTRY

EUTECTIC CHILLED WELL SMALL BS10AE

MODEL	DIMENSIONS (mm)	POWER (kW)
BS10AE External	505 x 616 x (800/825/850 or 875)	N/A

PRODUCT EXTRAS

- Eutectic plates

EUTECTIC CHILLED WELL SMALL BS11AE

MODEL	DIMENSIONS (mm)	POWER (kW)
BS11AE External	600 x 518 x (800/825/850 or 875)	N/A

PRODUCT EXTRAS

- Eutectic plates

FLEXILINE GANTRY GANBS

QUARTZ HEATED

MODEL	DIMENSIONS (mm)	POWER (kW)
GANBS30Q	400 high for 1200mm units	0.45

FLUORESCENT

MODEL	DIMENSIONS (mm)	POWER (kW)
GANBS30F	400 high for 1200mm units	21

LOW HEIGHT FRONT SCREEN

MODEL	DIMENSIONS (mm)	POWER (kW)
SS150	150 high for 1200mm units	N/A

PRODUCT FEATURES

- 38mm diameter stainless steel tube arms
- Satin stainless steel pass over shelf
- 6mm tinted toughened glass sneeze screens

THREE BAR 25mm TUBE TRAY SLIDE TSB

MODEL	
TSB30D	for 1200mm long units
TSB10D	for 600mm long units

PRODUCT FEATURES

- Three rail drop down stainless steel tray slide
- Tray rail adds 85mm to overall width when in drop down position
- Three rail drop down stainless steel tray slide

SOLID STAINLESS STEEL TRAY SLIDE TSS30D

MODEL	
TSS30D	for 1200mm long units
TSS10D	for 505mm long units
TSS11D	for 600mm long units

PRODUCT FEATURES

- Drop down or fixed tray slide
- concealed locking bolt holds tray slide in position
- Tray rail adds 85mm to overall width when in drop down position

STANDARD EXTRAS

- Quartz heated gantry
- Trayslide
- Choice of colour finish
- Left or right handed cable exit and interconnecting

www.victoronline.co.uk

Victor Manufacturing Limited
Back Prospect Works
Off South Street
Keighley BD21 5AA
01274 722125
sales@victormfg.co.uk



*All Victor products are
manufactured in the UK and
carry a two years warranty*

