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SYNERGY
DROP IN UNITS





SYNERGY

DROP IN UNITS

The synergy range of heated, refrigerated and ambient displays are designed specifically to be dropped into a counter surface to form a food servery station.

Available in up to 6 different lengths, the range provides an unlimited flexibility of use. Each Synergy display unit is self-contained and easy to install.



DHBM5 BAINS MARIE WITH CURVED SNEEZE SCREEN



SYNERGY DROP IN COUNTER INSTALLATION



DHBM3 BAINS MARIE WITH CURVED SNEEZE SCREEN



DHBD4 BAINS MARIE WITH CURVED SNEEZE SCREEN

HEATED UNITS

Designed to maintain the temperature of hot food by providing heat from below, supplemented by quartz halogen heat lamps above. Designed to suit all applications, available with or without gantry. Various gantry styles available.

- Controls mounted in bright polished stainless steel light box
- Operator changeable 300W quartz halogen heat lamps
- Toughened glass screen and overshelf*

CURVED GLASS MODELS

HEATED BAINS MARIE - CURVED SNEEZE SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
DHBM1	1	525 x 660 x 540	400 x 636	0.7
DHBM2	2	850 x 660 x 540	725 x 636	1.5
DHBM3	3	1177 x 660 x 540	1045 x 636	2.4
DHBM4	4	1504 x 660 x 540	1370 x 636	3.0
DHBM5	5	1831 x 660 x 540	1700 x 636	3.9
DHBM6*	6	2158 x 660 x 540	2025 x 636	4.8

* Not toughened glass

HEATED BAINS MARIE - ENCLOSED FULL SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
DHBM2E	2	850 x 660 x 540	725 x 636	1.5
DHBM3E	3	1177 x 660 x 540	1045 x 636	2.4
DHBM4E	4	1504 x 660 x 540	1370 x 636	3.0

STANDARD FEATURES

- Dry heat 65mm deep well
- Suitable for use with roll under hot cupboards

HEATED BAINS MARIE - CURVED SNEEZE SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
DHBD2	2	850 x 660 x 540	725 x 636	1.5
DHBD3	3	1177 x 660 x 540	1045 x 636	2.4
DHBD4	4	1504 x 660 x 540	1370 x 636	3.0
DHBD5	5	1831 x 660 x 540	1700 x 636	3.9
DHBD6*	6	2158 x 660 x 540	2025 x 636	4.8

* Not toughened glass

HEATED BAINS MARIE - ENCLOSED FULL SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
DHBD2E	2	850 x 660 x 540	725 x 636	1.5
DHBD3E	3	1177 x 660 x 540	1045 x 636	2.4
DHBD4E	4	1504 x 660 x 540	1370 x 636	3.0

STANDARD FEATURES

- Dry heat 150mm deep well

HEATED BAINS MARIE - CURVED SNEEZE SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
DHBW2	2	850 x 660 x 540	725 x 646	1.5
DHBW3	3	1177 x 660 x 540	1045 x 646	2.4
DHBW4	4	1504 x 660 x 540	1370 x 646	3.0
DHBW5	5	1831 x 660 x 540	1700 x 646	3.9

HEATED BAINS MARIE - ENCLOSED FULL SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
DHBW2E	2	850 x 660 x 540	725 x 636	1.5
DHBW3E	3	1177 x 660 x 540	1045 x 636	2.4
DHBW4E	4	1504 x 660 x 540	1370 x 636	3.0

STANDARD FEATURES

- Wet or dry heat 150mm deep well
- Sloping well with 3/4" BSP drain tap to one end

FLAT GLASS MODELS

HEATED BAINS MARIE - FLAT GLASS SNEEZE SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
SSHBM1	1	525 x 660 x 540	400 x 636	0.7
SSHBM2	2	850 x 660 x 540	725 x 636	1.5
SSHBM3	3	1177 x 660 x 540	1045 x 636	2.4
SSHBM4	4	1504 x 660 x 540	1370 x 636	3.0
SSHBM5	5	1831 x 660 x 540	1700 x 636	3.9
SSHBM6	6	2158 x 660 x 540	2025 x 636	4.8

HEATED BAINS MARIE - ENCLOSED FULL SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
SFHBM2	2	850 x 660 x 540	725 x 636	1.5
SFHBM3	3	1177 x 660 x 540	1045 x 636	2.4
SFHBM4	4	1504 x 660 x 540	1370 x 636	3.0
SFHBM5	5	1831 x 660 x 540	1700 x 636	3.9
SFHBM6	6	2158 x 660 x 540	2025 x 636	4.8

STANDARD FEATURES

- Dry heat 65mm deep well
- Suitable for use with roll under hot cupboards

HEATED BAINS MARIE - FLAT GLASS SNEEZE SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
SSHBD2	2	850 x 660 x 540	725 x 636	1.5
SSHBD3	3	1177 x 660 x 540	1045 x 636	2.4
SSHBD4	4	1504 x 660 x 540	1370 x 636	3.0
SSHBD5	5	1831 x 660 x 540	1700 x 636	3.9
SSHBD6	6	2158 x 660 x 540	2025 x 636	4.8

HEATED BAINS MARIE - ENCLOSED FULL SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
SFHBD2	2	850 x 660 x 540	725 x 636	1.5
SFHBD3	3	1177 x 660 x 540	1045 x 636	2.4
SFHBD4	4	1504 x 660 x 540	1370 x 636	3.0
SFHBD5	5	1831 x 660 x 540	1700 x 636	3.9
SFHBD6	6	2158 x 660 x 540	2025 x 636	4.8

STANDARD FEATURES

- Dry heat 150mm deep well

HEATED BAINS MARIE - FLAT GLASS SNEEZE SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
SSHBW2	2	850 x 660 x 710	725 x 646	1.5
SSHBW3	3	1177 x 660 x 710	1045 x 646	2.4
SSHBW4	4	1504 x 660 x 710	1370 x 646	3.0
SSHBW5	5	1831 x 660 x 710	1700 x 646	3.9

HEATED BAINS MARIE - ENCLOSED FULL SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
SFHBW2	2	850 x 660 x 710	725 x 646	1.5
SFHBW3	3	1177 x 660 x 710	1045 x 646	2.4
SFHBW4	4	1504 x 660 x 710	1370 x 646	3.0
SFHBW5	5	1831 x 660 x 710	1700 x 646	3.9

STANDARD FEATURES

- Wet or dry heat 150mm deep well



SFHBW4 BAINS MARIE WITH ENCLOSED FULL SCREEN



SSHBM3 BAINS MARIE WITH FLAT GLASS SNEEZE SCREEN



DHHP3 HEATED CERAMIC HOT PLATE WITH CURVED SCREEN



SFHHP3 WITH ENCLOSED FLAT GLASS SCREEN

HEATED CERAMIC HOT PLATE

An attractive display that maintains the temperature of hot food using an energy regulator-controlled element, providing heat to the base, with dimmer controlled quartz halogen heat lamps above.

CURVED GLASS MODELS

HEATED CERAMIC HOT PLATE - CURVED SNEEZE SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
DHHP2	2	850 x 660 x 540	725 x 636	1.5
DHHP3	3	1177 x 660 x 540	1045 x 636	2.4
DHHP4	4	1504 x 660 x 540	1370 x 636	3.0
DHHP5	5	1831 x 660 x 540	1700 x 636	3.9
DHHP5	6	2158 x 660 x 540	2025 x 636	4.8

HEATED CERAMIC HOT PLATE - ENCLOSED FULL SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
DHHP2E	2	850 x 660 x 540	725 x 636	1.5
DHHP3E	3	1177 x 660 x 540	1045 x 636	2.4
DHHP4E	4	1504 x 660 x 540	1370 x 636	3.0

FLAT GLASS MODELS

HEATED CERAMIC HOT PLATE - FLAT GLASS SNEEZE SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
SSHHP2	2	850 x 660 x 540	725 x 636	1.5
SSHHP3	3	1177 x 660 x 540	1045 x 636	2.4
SSHHP4	4	1504 x 660 x 540	1370 x 636	3.0
SSHHP5	5	1831 x 660 x 540	1700 x 636	3.9
SSHHP5	6	2158 x 660 x 540	2025 x 636	4.8

HEATED CERAMIC HOT PLATE - ENCLOSED FLAT GLASS SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
SFHHP2	2	850 x 660 x 540	725 x 636	1.5
SFHHP3	3	1177 x 660 x 540	1045 x 636	2.4
SFHHP4	4	1504 x 660 x 540	1370 x 636	3.0
SFHHP5	5	1831 x 660 x 540	1700 x 636	3.9
SFHHP5	6	2158 x 660 x 540	2025 x 636	4.8

STANDARD FEATURES

- Stainless steel surround to GN1/1 compatible ceramic hot plate
- Operator changeable 300W quartz halogen heat lamps
- Suitable for either assisted or self service
- Controls mounted in bright polished stainless steel light box
- Increase flexibility with the use of carvery cradle (BMCV3)



HEATED RECESSED TOP

CURVED GLASS MODELS

HEATED RECESSED TOP - CURVED SNEEZE SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
DHRT2	2	850 x 660 x 540	725 x 646	1.5
DHRT3	3	1177 x 660 x 540	1045 x 646	2.4
DHRT4	4	1504 x 660 x 540	1370 x 646	3.0
DHRT5	5	1831 x 660 x 540	1700 x 646	3.9

STANDARD FEATURES

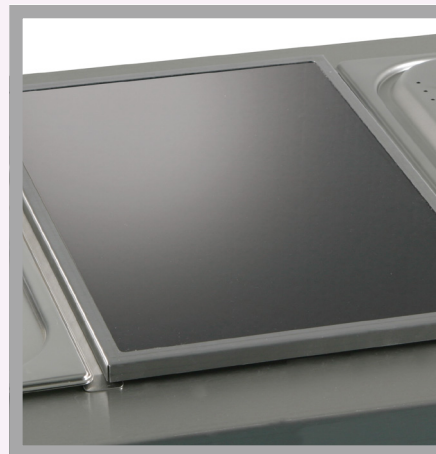
- Stainless steel surround to 1/1GN compatible 100mm deep well

HEATED RECESSED TOP - ENCLOSED GLASS SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
DHRT2E	2	850 x 660 x 540	725 x 636	1.5
DHRT3E	3	1177 x 660 x 540	1045 x 636	2.4
DHRT4E	4	1504 x 660 x 540	1370 x 636	3.0



DHRT4 RECESSED TOP WITH CURVED GLASS SNEEZE SCREEN



DHCP1 CERAMIC INSERT



SFHRT3 RECESSED TOP WITH FLAT GLASS SCREEN



DHDL3 DISPLAY DELI

FLAT GLASS MODELS

HEATED RECESSED TOP - FLAT GLASS SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
SSHRT2	2	850 x 660 x 540	725 x 646	1.5
SSHRT3	3	1177 x 660 x 540	1045 x 646	2.4
SSHRT4	4	1504 x 660 x 540	1370 x 646	3.0
SSHRT5	5	1831 x 660 x 540	1700 x 646	3.9

HEATED RECESSED TOP - ENCLOSED FLAT GLASS SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
SFHRT2	2	850 x 660 x 540	725 x 646	1.5
SFHRT3	3	1177 x 660 x 540	1045 x 646	2.4
SFHRT4	4	1504 x 660 x 540	1370 x 646	3.0
SFHRT5	5	1831 x 660 x 540	1700 x 646	3.9

HEATED DISPLAY DELI - ENCLOSED CURVED GLASS SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
DHDL2	2	850 x 660 x 540	725 x 646	1.4
DHDL3	3	1177 x 660 x 540	1045 x 646	2.1
DHDL4	4	1504 x 660 x 540	1370 x 646	2.8

HEATED DISPLAY DELI - ENCLOSED FLAT GLASS SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
SFHDL2	2	850 x 660 x 540	725 x 646	1.4
SFHDL3	3	1177 x 660 x 540	1045 x 646	2.1
SFHDL4	4	1504 x 660 x 540	1370 x 646	2.8

ACCESSORIES

MODEL	DESCRIPTION
DHBC1	
BMCV1	Carvery insert / Gravy dish for BM GN1/1 size
BMCV2	Carvery insert full size for BM GN1/1 size
DHCP1	Ceramic insert for GN1/1 size
DHTP1	Tilled insert for GN1/1 size
BMVC3	Carvery insert & cradle collar for DHHP units*

*This collar is not suitable if drop-in is flush in counter top

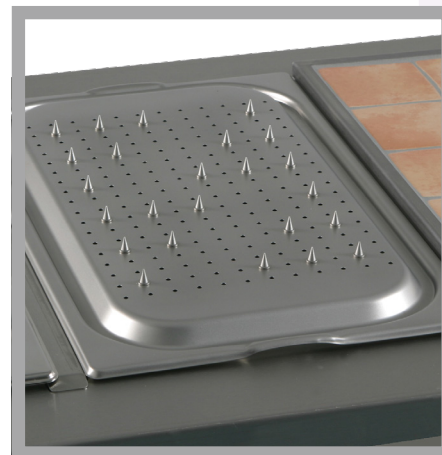
TOPPER BASES

Allows heated Synergy drop-in units to be used as a table top unit (Ceramic hotplates and 65mm deep bains marie models only)

MODEL	DESCRIPTION
DHTB1	Topper base heated GN1 size
DHTB2	Topper base heated GN2 size
DHTB3	Topper base heated GN3 size
DHTB4	Topper base heated GN4 size



SFHDL3 DISPLAY DELI WITH ENCLOSED FLAT GLASS SCREEN



BMCV2 VARVERY INSERT

HEATED BASE UNITS WITHOUT GANTRIES

Heated units come complete with cable and energy regulator supplied loose to be mounted into suitable panel. Alternatively, a Synergy control box can be supplied at an additional cost.

HEATED BAINS MARIE

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
WDHBM2	2	850 x 660 x 20	725 x 636	0.9
WDHBM3	3	1177 x 660 x 20	1045 x 636	1.5
WDHBM4	4	1504 x 660 x 20	1370 x 636	1.8
WDHBM5	5	1831 x 660 x 20	1700 x 636	2.4
WDHBM6	6	2158 x 660 x 20	2025 x 636	3.0

STANDARD FEATURES

- Dry heat 65mm deep well

HEATED BAINS MARIE

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
WDHBD2	2	850 x 660 x 20	725 x 636	0.9
WDHBD3	3	1177 x 660 x 20	1045 x 636	1.5
WDHBD4	4	1504 x 660 x 20	1370 x 636	1.8
WDHBD5	5	1831 x 660 x 20	1700 x 636	2.4
WDHBD6	6	2158 x 660 x 20	2025 x 636	3.0

STANDARD FEATURES

- Dry heat 150mm deep well

HEATED BAINS MARIE

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
WDHBW2	2	850 x 660 x 20	725 x 646	0.9
WDHBW3	3	1177 x 660 x 20	1045 x 646	1.5
WDHBW4	4	1504 x 660 x 20	1370 x 646	1.8
WDHBW5	5	1831 x 660 x 20	1700 x 646	2.4

STANDARD FEATURES

- Wet or dry heat 150mm deep well

HEATED CERAMIC HOT PLATE

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
WDHHP2	2	850 x 660 x 20	725 x 636	0.9
WDHHP3	3	1177 x 660 x 20	1045 x 636	1.5
WDHHP4	4	1504 x 660 x 20	1370 x 636	1.8
WDHHP5	5	1831 x 660 x 20	1700 x 636	2.4
WDHHP6	6	2158 x 660 x 20	12025 x 636	3.0
SYBOX	Synergy control box			



WDHHP2 HEATED CERAMIC HOT PLATE



SSRDK BLOWN AIR DECK WITH FLAT GLASS SCREEN



WDHBM BAINS MARIE



DRDK BLOWN AIR DECK WITH CURVED GLASS SCREEN



DRWL BLOWN AIR WELL WITH CURVED GLASS SCREEN

REFRIGERATED UNITS

Designed to meet the EN ISO 23953 standard, providing M1 cabinet class conditions and exceeding climate class 3 environment of 25°C at 60% RH.

While in use, Synergy refrigerated units will maintain the core product temperature of pre-chilled food below 5°C in ambient temperatures up to 27°C - 50% RH.

FEATURES ON ALL MODELS:

REFRIGERATION SYSTEM

- Self-regulating condensate system
- R404a refrigerant
- Integral telescopic baffling and air duct system arrangement allows all possible venting configurations to be achieved without pre-specifying

WELLS

- 304 Stainless steel well - 170mm deep
- Load line indicator at 100mm to assist in the safe presentation of food
- Accepts 1/1GN containers up to 100mm deep
- Completely removable well giving easy access for cleaning and maintenance

GANTRIES

- Constructed from 50mm diameter, bright polished stainless steel tube
- Fluorescent illumination to stainless steel light box
- Toughened glass screens
- Digital temperature control and readout

REFRIGERATED BLOWN AIR DECK - CURVED GLASS SNEEZE SCREEN

Designed for assisted or self service. Rear preparation shelf is compatible with polyethylene cutting boards

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
DRDK2	2	850 x 755 x 540	725 x 646	1.6
DRDK3	3	1177 x 755 x 540	1045 x 646	1.6
DRDK4	4	1504 x 755 x 540	1370 x 646	2.1
DRDK5	5	1831 x 755 x 540	1700 x 646	2.4

REFRIGERATED BLOWN AIR DECK - FLAT GLASS SNEEZE SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
SSRDK2	2	850 x 755 x 540	725 x 646	1.6
SSRDK3	3	1177 x 755 x 540	1045 x 646	1.6
SSRDK4	4	1504 x 755 x 540	1370 x 646	2.1
SSRDK5	5	1831 x 755 x 540	1700 x 646	2.4

REFRIGERATED BLOWN AIR WELL - CURVED GLASS SNEEZE SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
DRWL2	2	850 x 660 x 540	725 x 646	1.6
DRWL3	3	1177 x 660 x 540	1045 x 646	1.6
DRWL4	4	1504 x 660 x 540	1370 x 646	2.1
DRWL5	5	1831 x 660 x 540	1700 x 646	2.4

REFRIGERATED BLOWN AIR WELL - ENCLOSED FULL CURVED SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
DRWL2E	2	850 x 660 x 540	725 x 636	1.6
DRWL3E	3	1177 x 660 x 540	1045 x 636	1.6
DRWL4E	4	1504 x 660 x 540	1370 x 636	2.1



**REFRIGERATED BLOWN AIR WELL -
FLAT GLASS SNEEZE SCREEN**

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
SSRWL2	2	850 x 660 x 540	725 x 646	1.6
SSRWL3	3	1177 x 660 x 540	1045 x 646	1.6
SSRWL4	4	1504 x 660 x 540	1370 x 646	2.1
SSRWL5	5	1831 x 660 x 540	1700 x 646	2.4

**REFRIGERATED BLOWN AIR WELL -
ENCLOSED GLASS SNEEZE SCREEN**

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
SFRWL2	2	850 x 660 x 540	725 x 646	1.6
SFRWL3	3	1177 x 660 x 540	1045 x 646	1.6
SFRWL4	4	1504 x 660 x 540	1370 x 646	2.1
SFRWL5	5	1831 x 660 x 540	1700 x 646	2.4

REFRIGERATED ISLAND WELL - CURVED GLASS SCREEN

Designed for self service from both sides.

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
DRIW3	3	1177 x 660 x 540	1045 x 636	1.6
DRIW4	4	1504 x 660 x 540	1370 x 636	2.1

REFRIGERATED ISLAND WELL - FLAT GLASS SNEEZE SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
SSRIW2	2	850 x 660 x 540	725 x 646	1.6
SSRIW3	3	1177 x 660 x 540	1045 x 646	1.6
SSRIW4	4	1504 x 660 x 540	1370 x 646	2.1
SSRIW5	5	1831 x 660 x 540	1700 x 646	2.4



SSRWL BLOWN AIR WELL FLAT GLASS SCREEN



SSRIW ISLAND WELL FLAT GLASS SCREEN



DRDD DEEP DELI CURVED GLASS FULL SCREEN



DRDH HIGH DELI ENCLOSED CURVED GLASS FULL SCREEN

REFRIGERATED DISPLAY DELI - CURVED GLASS FULL SCREEN

Fully enclosed display for assisted service. Supplied with ambient glass mid shelf, full height toughened glass screen and overshef, with glass side cheeks. Preparation shelf is compatible with polyethylene cutting boards.

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
DRDL2	2	850 x 775 x 540	725 x 636	1.6
DRDL3	3	1177 x 775 x 540	1045 x 636	1.6
DRDL4	4	1504 x 775 x 540	1370 x 636	2.1

REFRIGERATED DISPLAY DELI - FLAT GLASS FULL SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
SFRDL2	2	850 x 755 x 540	725 x 646	1.6
SFRDL3	3	1177 x 755 x 540	1045 x 646	1.6
SFRDL4	4	1504 x 755 x 540	1370 x 646	2.1
SFRDL5	5	1831 x 755 x 540	1700 x 646	2.4



DRDL DISPLAY DELI CURVED GLASS FULL SCREEN

REFRIGERATED HIGH DELI - ENCLOSED CURVED GLASS FULL SCREEN

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
DRDH3	3	1177 x 775 x 710	1045 x 646	1.6
DRDH4	4	1504 x 775 x 710	1370 x 646	2.1

REFRIGERATED DEEP DELI - ENCLOSED CURVED GLASS FULL SCREEN

Extra wide unit designed to maximise display area. Assisted service refrigerated blown air deck with 680mm wide well. Preparation shelf compatible with polyethylene cutting boards.

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
DRDD2	2	850 x 905 x 540	725 x 796	1.6
DRDD3	3	1177 x 905 x 540	1045 x 796	1.6
DRDD4	4	1504 x 905 x 540	1370 x 796	2.1

ACCESSORIES

MODEL	DESCRIPTION
72-0231	Polythene chopping board - 600mm x 250mm x 40mm

COLLAR FOR REFRIGERATED WALLS

COL016	GN2/1 size
COL017	GN3/1 size

GLASS MID SHELF

GN2/1 size
GN3/1 size
GN4/1 size

REFRIGERATED MULTIDECKS

A blown air refrigerated cabinet that maintains the temperature of pre-chilled food in both the well or on the shelves.

- Open front display with fluorescent illumination
- Toughened glass sneeze screen & glass side cheeks
- 170mm deep well to accommodate drinks bottles under lower shelf
- Height adjustable glass shelves
- Hinged opening double glazed rear doors
- Designed for self service
- Front mounted controls

REFRIGERATED THREE TIER MULTIDECK - CURVED SNEEZE SCREEN

Doors to rear

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
DRMT2	2	850 x 660 x 710	725 x 646	2.1
DRMT3	3	1177 x 660 x 710	1045 x 646	2.6
DRMT4	4	1504 x 660 x 710	1370 x 646	3.0
DRMT5	5	1831 x 660 x 710	1700 x 646	3.4 (16A)

REFRIGERATED THREE TIER MULTIDECK - CURVED SNEEZE SCREEN

Solid back

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
DRMT2W	2	850 x 660 x 710	725 x 646	2.1
DRMT3W	3	1177 x 660 x 710	1045 x 646	2.6
DRMT4W	4	1504 x 660 x 710	1370 x 646	3.0
DRMT5W	5	1831 x 660 x 710	1700 x 646	3.4 (16A)

REFRIGERATED THREE TIER MULTIDECK - FLAT GLASS SCREEN

Doors to rear

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
SSRMT2	2	850 x 660 x 710	725 x 646	2.1
SSRMT3	3	1177 x 660 x 710	1045 x 646	2.6
SSRMT4	4	1504 x 660 x 710	1370 x 646	3.0
SSRMT5	5	1831 x 660 x 710	1700 x 646	3.4

REFRIGERATED THREE TIER MULTIDECK - FLAT GLASS SCREEN

Solid back

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
SSRMT2W	2	850 x 660 x 710	725 x 646	2.1
SSRMT3W	3	1177 x 660 x 710	1045 x 646	2.6
SSRMT4W	4	1504 x 660 x 710	1370 x 646	3.0
SSRMT5W	5	1831 x 660 x 710	1700 x 646	3.4

REFRIGERATED TWO TIER MULTIDECK - CURVED GLASS SCREEN

Doors to rear

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
DRMT22	2	850 x 660 x 540	725 x 646	2.1
DRMT23	3	1177 x 660 x 540	1045 x 646	2.6
DRMT24	4	1504 x 660 x 540	1370 x 646	3.0
DRMT25	5	1831 x 660 x 540	1700 x 646	3.4 (16A)

REFRIGERATED TWO TIER MULTIDECK - CURVED GLASS SCREEN

Solid back

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
DRMT22W	2	850 x 660 x 540	725 x 646	2.1
DRMT23W	3	1177 x 660 x 540	1045 x 646	2.6
DRMT23W	4	1504 x 660 x 540	1370 x 646	3.0
DRMT25W	5	1831 x 660 x 540	1700 x 646	3.4 (16A)



DRMT THREE TIER MULTIDECK CURVED GLASS SCREEN



DRHT HIGH CAPACITY MULTITIER



WDRCC REFRIGERATED FROST TOP



SSRMT THREE TIER MULTIDECK FLAT GLASS SCREEN

REFRIGERATED TWO TIER MULTIDECK - FLAT GLASS SCREEN

Doors to rear

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
SSRMT22	2	850 x 660 x 540	725 x 646	2.1
SSRMT23	3	1177 x 660 x 540	1045 x 646	2.6
SSRMT24	4	1504 x 660 x 540	1370 x 646	3.0
SSRMT25	5	1831 x 660 x 540	1700 x 646	3.4

REFRIGERATED TWO TIER MULTIDECK - FLAT GLASS SCREEN

Solid back

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
SSRMT22W	2	850 x 660 x 540	725 x 646	2.1
SSRMT23W	3	1177 x 660 x 540	1045 x 646	2.6
SSRMT24W	4	1504 x 660 x 540	1370 x 646	3.0
SSRMT25W	5	1831 x 660 x 540	1700 x 646	3.4

HIGH CAPACITY MULTITIER

Microprocessor controller maintains cabinet temperature between 3 - 5°C in ambient temperatures up to 25°C.

- Fluorescent illumination to top
- Concealed front mounted controls
- Bright polished stainless steel interior
- Four 6mm thick height adjustable shelves
- Front opening clad in satin finish stainless steel
- Supplied on 4 castors for ease of handling

HIGH CAPACITY MULTITIER

MODEL	DIMENSIONS (mm)	POWER (kW)
DRHT3	1130 x 680 x 1840	3.0
DRHT4	1530 x 680 x 1840	3.0

REFRIGERATED UNITS WITHOUT GANTRIES

Supplied with remote control box to be mounted within 1 metre of the unit.

REFRIGERATED BLOWN AIR WELL WITHOUT GANTRY

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
WDRWL2	2	850 x 660 x 20	725 x 646	1.6
WDRWL3	3	1177 x 660 x 20	1045 x 646	1.6
WDRWL4	4	1504 x 660 x 20	1370 x 646	2.1
WDRWL5	5	1831 x 660 x 20	1700 x 646	2.4

REFRIGERATED FROST TOP UNITS

Designed to be installed under or dropped into a suitable counter top. A thermal break must be provided around the stainless steel top to allow effective cooling. Supplied with wired control box.

REFRIGERATED FROST TOP UNIT

MODEL	GN1/1 CAPACITY	TOP SIZE (mm)	CUT OUT (mm)	POWER (kW)
WDRCC2	2	850 x 660	725 x 646	0.5
WDRCC3	3	1177 x 660	1045 x 646	0.5
WDRCC4	4	1504 x 660	1370 x 646	0.7
WDRCC5	5	1831 x 660	1700 x 646	0.7



ADDITIONAL SYNERGY COMPATIBLE UNITS

ROLL UNDER HOT CUPBOARD

Low height stainless steel hot cupboards designed to roll under Synergy heated modules.

- Side mounted fan assisted heating
- Adjustable thermostat control
- Digital temperature display
- Top hung sliding doors
- One removable shelf
- Supplied with 13A plug

MODEL	DIMENSIONS (mm)	POWER (kW)
ROLLHOT10	1000 x 700 x 700	1.0
ROLLHOT12	1177 x 700 x 700	1.0
ROLLHOT15	1524 x 700 x 700	2.0
ROLLHOT18	1825 x 700 x 700	2.0

HEATED DRAWER UNIT

A slide under heated drawer designed to be positioned under a counter.

- Fan assisted heating
- Integral water tray in base to provide humidity
- Accepts 2 x 1/1GN containers per drawer (not included)
- Easily removable drawers for cleaning
- Mounted on small rollers to the rear and levelling feet to the front

MODEL	DIMENSIONS (mm)	POWER (kW)
HD75RU2	760 x 650 x 655	3.0



ROLLHOT ROLL UNDER HOT CUPBOARD



HD75RU HEATED DRAWER UNIT



72-0315 DHPD ADJUSTABLE PLATE DISPENSER

SOUP WELL

- Stainless steel construction
- Approx. 10 litre capacity round pot with notched lid
- Three temperature set points from 50C – 100C for warming, steaming and boiling
- Dry heat – No drain-off point of water required
- Complete with remote control panel and 13A plug

MODEL	DIMENSIONS (mm)	POWER (kW)
DHSS2	312mm diameter	1.37
ACCESSORIES		
72-0491	Additional hinged lid	
72-0492	Additional spare pot	

ADJUSTABLE PLATE DISPENSERS

Drop in heated or ambient models available.

- Approx 55-65 plate capacity
- Three adjustable guide rods mounted through a circular flange
- Heated units are fitted with a rocker switch and controlled by a fixed 70C thermostat

MODEL	FUNCTION	PLATE DIA (mm)	FLANGE DIA (mm)	CUT OUT DIA (mm)	POWER (kW)
72-0315	Ambient	185-255	359	342	-
70-0190	Ambient	210-285	382	370	-
72-0320	Heated	185-255	359	342	0.4
72-0325	Heated	210-285	382	370	0.4
LID	For use with heated models				

AMBIENT CUTLERY & CONDIMENT UNIT

Accepts 2/3GN containers to inclined top shelf and circular cutlery containers to inclined lower base (containers not included).

MODEL	TOP SIZE (mm)	POWER (kW)
DRAC2	900 x 660 x 540 -	-
DRAC3	1252 x 660 x 540 -	-
ACCESSORIES		
GN/23-65	GN2/3 x 65mm container	
DACC1	St.St perforated cutlery cylinder	

AMBIENT SHELF DISPLAY

Complimentary display unit comprising of curved glass screen and choice of 2x fixed 10mm thick glass shelves, or 2x fixed wire baskets, suspended from the gantry arms

MODEL	DESCRIPTION	TOP SIZE (mm)
DRAG2	Glass shelf unit	850 x 660 x 710
DRAW2	Wire shelf unit	850 x 660 x 710
ACCESSORIES		
Light box with illumination		
Glass side cheeks		



DRAG AMBIENT SHELF DISPLAY



DRAC AMBIENT CUTLERY & CONDIMENT UNIT

DIMENSIONS

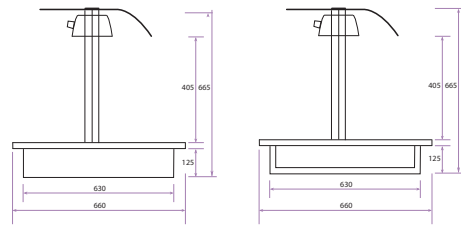
All sizes shown in millimetres

MODEL

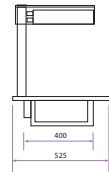
DHBM1, DHHP, SSHHP, SFHHP, DHBM, SSHBM, SFHBM

CERAMIC HOTPLATE

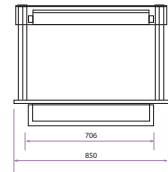
BAIN MARIE



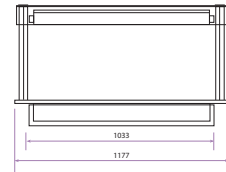
G/N CAPACITY 1
CUT-OUT SIZE 430 x 636



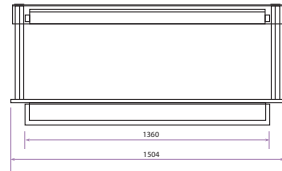
G/N CAPACITY 2
CUT-OUT SIZE 725 x 636



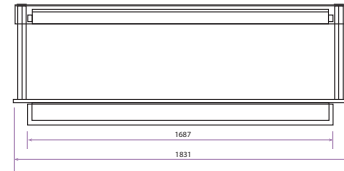
G/N CAPACITY 3
CUT-OUT SIZE 1045 x 636



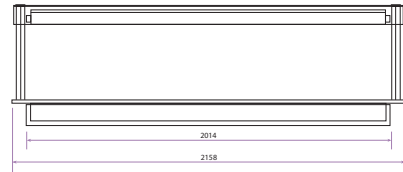
G/N CAPACITY 4
CUT-OUT SIZE 1370 x 636



G/N CAPACITY 5
CUT-OUT SIZE 1700 x 636



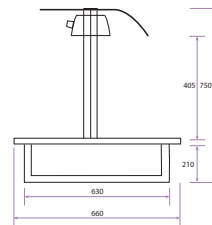
G/N CAPACITY 6
CUT-OUT SIZE 2025 x 636



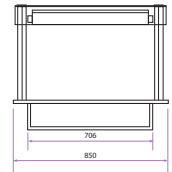
MODEL

DHBD, SSHBD, SFHBD

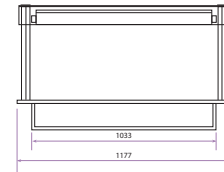
BAIN MARIE



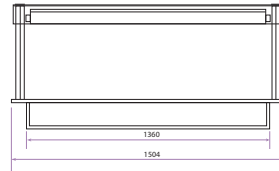
G/N CAPACITY 2
CUT-OUT SIZE 725 x 636



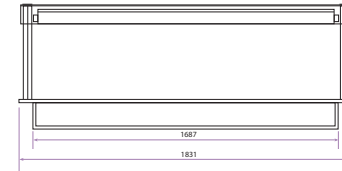
G/N CAPACITY 3
CUT-OUT SIZE 1045 x 636



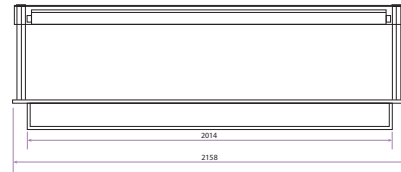
G/N CAPACITY 4
CUT-OUT SIZE 1370 x 636



G/N CAPACITY 5
CUT-OUT SIZE 1700 x 636



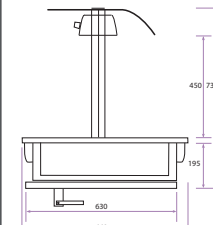
G/N CAPACITY 6
CUT-OUT SIZE 2025 x 636



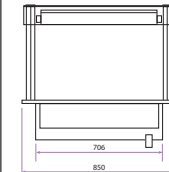
MODEL

DHBW, SSHBW, SFHBW

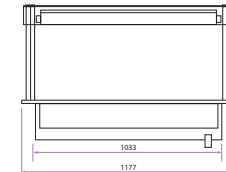
BAIN MARIE



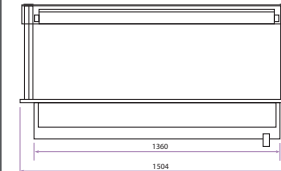
G/N CAPACITY 2
CUT-OUT SIZE 725 x 646



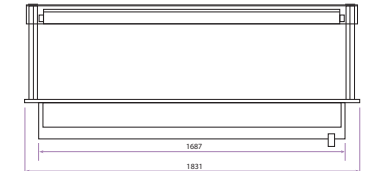
G/N CAPACITY 3
CUT-OUT SIZE 1045 x 646



G/N CAPACITY 4
CUT-OUT SIZE 1370 x 646



G/N CAPACITY 5
CUT-OUT SIZE 1700 x 646



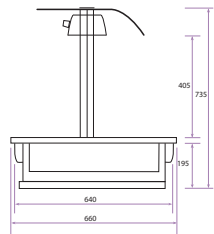
DIMENSIONS

All sizes shown in millimetres

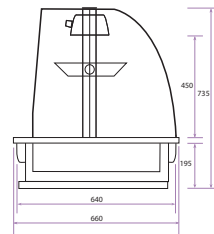
MODEL

DHRT, SSHRT, SFHRT, DHDL, SFHDL

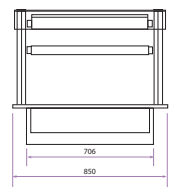
RECESSED WELL



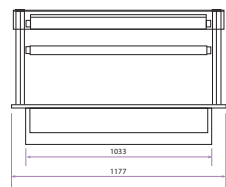
HEATED DELI



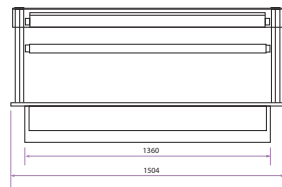
G/N CAPACITY 2
CUT-OUT SIZE 725 x 646



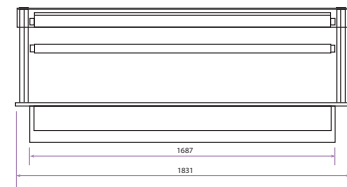
G/N CAPACITY 3
CUT-OUT SIZE 1045 x 646



G/N CAPACITY 4
CUT-OUT SIZE 1370 x 646



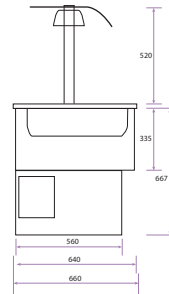
G/N CAPACITY 5
CUT-OUT SIZE 1700 x 646



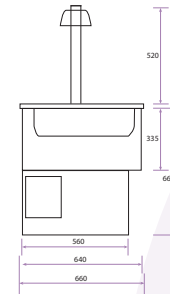
MODEL

DRWL, DRIW, SSRWL, SFRWL, SSRIW

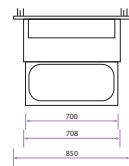
BLOWN AIR WELLS



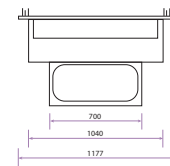
ISLAND WELLS



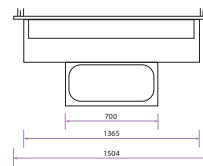
G/N CAPACITY 2
CUT-OUT SIZE 725 x 646



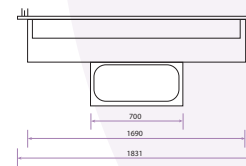
G/N CAPACITY 3
CUT-OUT SIZE 1045 x 646



G/N CAPACITY 4
CUT-OUT SIZE 1370 x 646



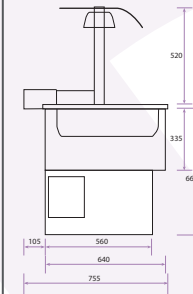
G/N CAPACITY 5
CUT-OUT SIZE 1700 x 646



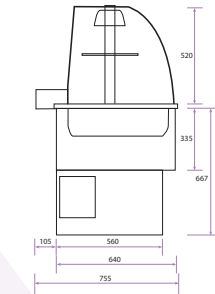
MODEL

DRDK, SSRDK, DRDL, SFRDL

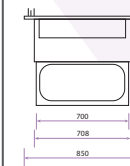
BLOWN AIR DECK



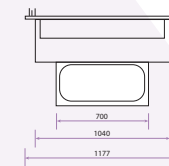
DISPLAY DELI



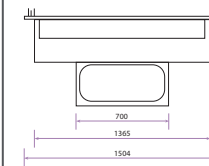
G/N CAPACITY 2
CUT-OUT SIZE 725 x 646



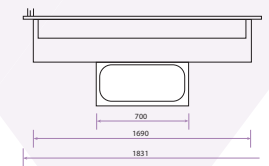
G/N CAPACITY 3
CUT-OUT SIZE 1045 x 646



G/N CAPACITY 4
CUT-OUT SIZE 1370 x 646



G/N CAPACITY 5
CUT-OUT SIZE 1700 x 646

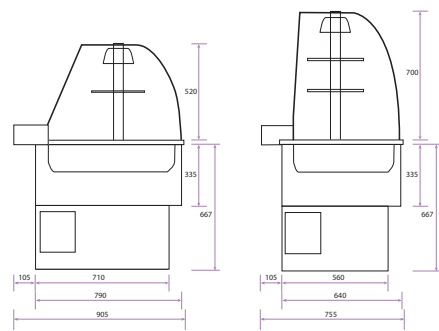


DIMENSIONS

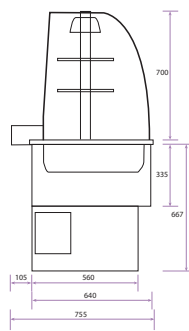
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MODEL
DRDH, DHDH

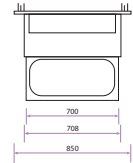
DEEP DELI



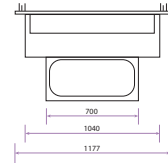
HIGH DELI



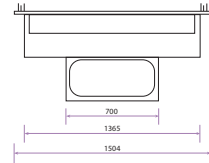
G/N CAPACITY 2
CUT-OUT SIZE 725 x 646



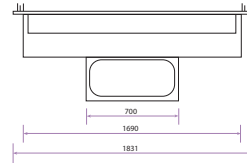
G/N CAPACITY 3
CUT-OUT SIZE 1045 x 646



G/N CAPACITY 4
CUT-OUT SIZE 1370 x 646

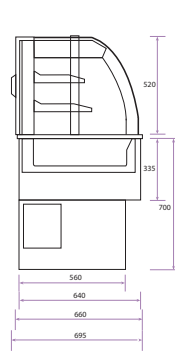


G/N CAPACITY 5
CUT-OUT SIZE 1700 x 646

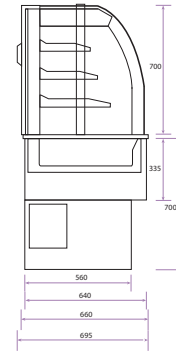


MODEL
DRMT, SSRMT

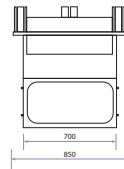
MULTI TIER TWO SHELF



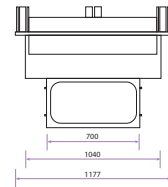
MULTI TIER THREE SHELF



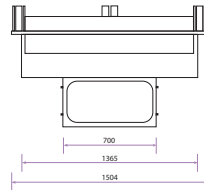
G/N CAPACITY 2
CUT-OUT SIZE 725 x 646



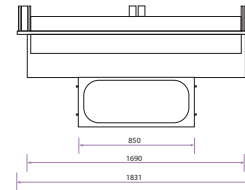
G/N CAPACITY 3
CUT-OUT SIZE 1045 x 646



G/N CAPACITY 4
CUT-OUT SIZE 1370 x 646



G/N CAPACITY 5
CUT-OUT SIZE 1700 x 646





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