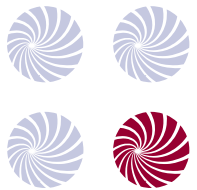




TIERED REAR COIL



GEORGE BARKER

Date of First Issue May 03  
DP 00003G00



# TIERED REAR COIL

Refrigerated display cabinets for the preservation of:

- DAIRY PRODUCTS**  
 Milk  
 Butter  
 Cheese
- WRAPPED PRODUCTS**  
 Fresh Meat  
 Cooked Meat  
 Fresh Fish  
 Poultry
- PROVISIONS**  
 Ready Meals  
 Pies  
 Pizza
- PRODUCE**  
 Fruit  
 Vegetables  
 Salads
- CONVENIENCE**  
 Sandwiches  
 Drinks  
 Prepared Salads  
 Food-to-Go

## TECHNICAL DETAILS

- SINGLE DRAIN - 38mm Diameter Outlet
- DEFROST - Natural / Unassisted
- ENVIRONMENTAL - Foam Insulation, ODP Zero (Ozone Depletion Potential), Low GWP (Greenhouse Warming Potential)
- SHELF LOADING CAPACITY - 200kg/sqm (Max.)
- SHELF ANGLES - 3 position 0° (Horizontal), 10° Down & 20° Down

CABINET TYPE	LENGTH MM	EVAPORATION TEMP	EXTRACT RATE
BV1875M	1875	-7°C	3.73
BV2500M	2500	-7°C	4.65
BV3750M	3750	-7°C	6.42
BVE1875M (end of island)	1875	-7°C	3.73
BVE2500M (end of island)	2500	-7°C	4.65
BVR1875M	1875	-7°C	2.80
BVR2500M	2500	-7°C	3.50
BVR3750M	3750	-7°C	4.82
BVRE1875M (end of island)	E01 1875	-7°C	2.80
BVRE2500M (end of island)	E01 2500	-7°C	3.50
BVC1875M	1875	-7°C	2.85
BVC2500M	2500	-7°C	3.80
BVC3750M	3750	-7°C	5.70
BVCE1875M (end of island)	E01 1875	-7°C	2.85
BVCE2500M (end of island)	E01 2500	-7°C	3.80
BVCR2500M	2500	-7°C	4.50
BVCR3750M	3750	-7°C	6.50

## STANDARDS

**NOTE 1.** Extraction rate calculated at 25°C 60% RH. Revised figures available on request for operation in typical store conditions.

**NOTE 2.** Cabinets tested in accordance with EN441 Parts 1 to 12.

**NOTE 3.** In line with our policy of continuous product improvement, George Barker and Company reserve the right to alter features and specifications at any time without notice.

## FEATURES AND BENEFITS

- MAXIMUM DISPLAY FLEXIBILITY
- DURABLE CONSTRUCTION
- ADJUSTABLE BASE DEPTH. WIDE OR NARROW
- EASILY ACCESSIBLE FOR SERVICING PURPOSES
- WITH OR WITHOUT CANOPY
- RECYCLABLE MATERIALS
- MODULISED ROLL - IN BASES AVAILABLE
- ENERGY EFFICIENT
- PANORAMIC TERMINAL END PANELS
- PRECISE TEMPERATURE CONTROL



# G3000

3000 SERIES PLUS



Optional lift up front on roll-in case

Minimal canopy projection for increased vision of products



Greater flexibility for combined product display styles



Easily removable base decks for cleaning purposes



Easy access for electrical isolation

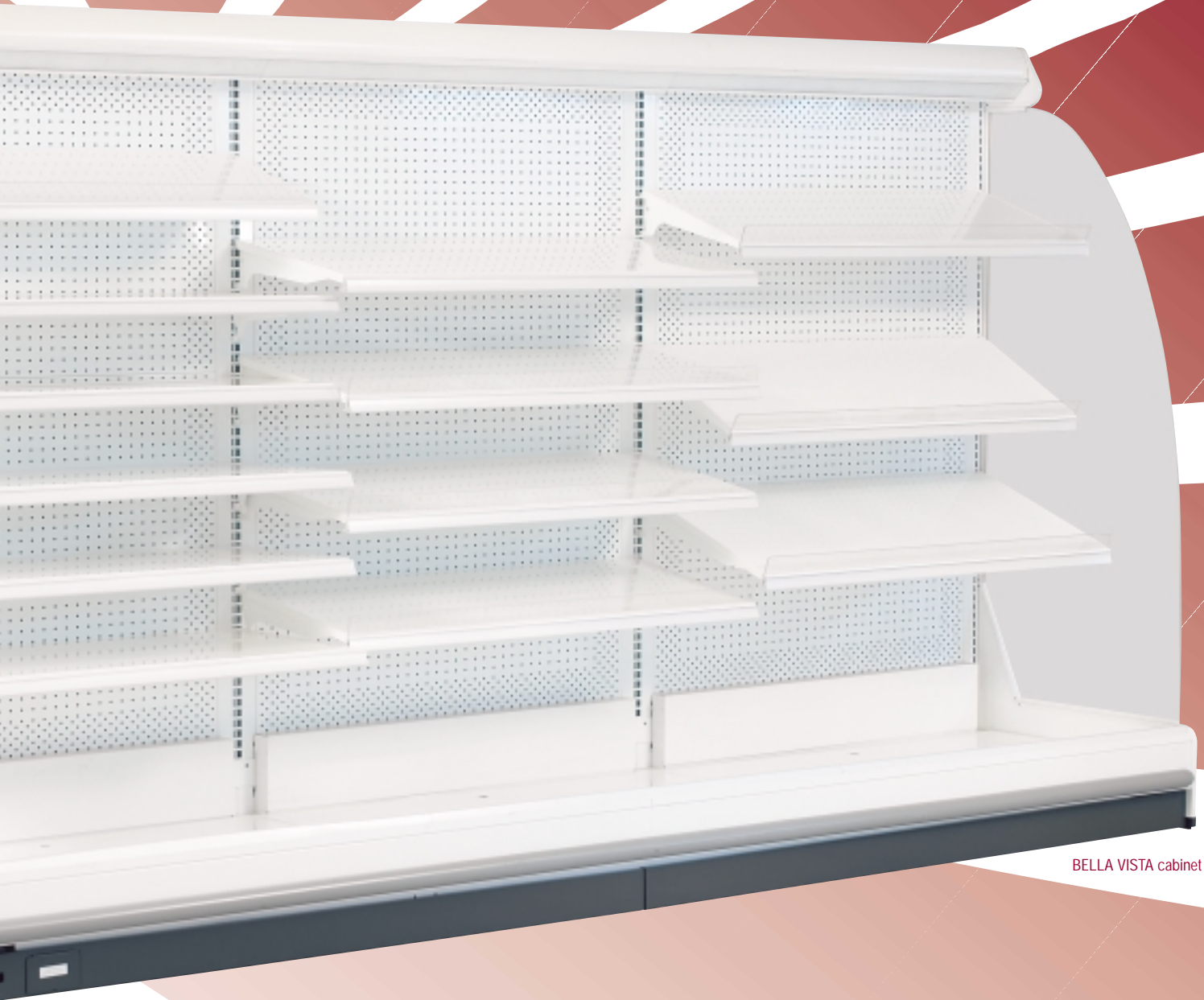


Removal of plinth for ease of access to the electrics tray



Pull out electrics tray for ease of accessibility





BELLA VISTA cabinet



Maximum visibility with no canopy option



Excellent display for standard 'Euro-crates'



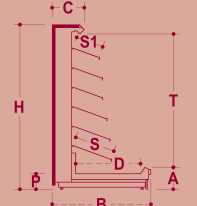
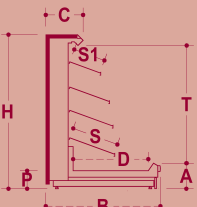
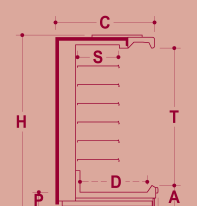
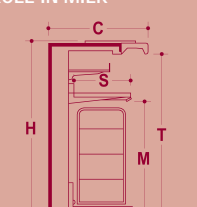
Total flexibility for all merchandising solutions



Roll-in milk trolleys with chilled shelves above



TIERED REAR COIL

	CABINET	LENGTH mm	ACCESSORIES																		
			MECHANICAL EXPANSION VALVE	ELECTRONIC EXPANSION VALVE	MECHANICAL CONTROLS	ELECTRONIC CONTROLS	DIGITAL TEMPERATURE DISPLAY	LIQUID & SUCTION SHUT OFF VALVE	MANUAL NIGHT BLIND	MOTORISED NIGHT BLIND	MIRRORS	FISH BARS	SHAMS	SHELF	BASE	50mm SHELF	75mm SHELF	100mm SHELF	100mm BASE	SHELF	TICKET INSERT
<b>CANOPYLESS TIERED WIDE/NARROW</b>  <p>PROFILE mm            A = 273      P = 193            B = 1028/1228      S1 = 350            C = 400      S = 550 max            D = 600/800      T = 1660            H = 2050</p>	<b>BV1875M</b>	1875	●			●	●	●													
	<b>BV2500M</b>	2500	●			●	●	●													
	<b>BV3750M</b>	3750	●			●	●	●													
	<b>BVE1875M</b>	2084	●			●	●	●													
	<b>BVE2500M</b>	2550	●			●	●	●													
	<b>BVR1875M</b>	1875	●			●	●	●													
<b>CANOPYLESS TIERED REDUCED WIDE/NARROW</b>  <p>PROFILE mm            A = 273      P = 193            B = 1028/1228      S1 = 350            C = 400      S = 550 max            D = 600/800      T = 1210            H = 1600</p>	<b>BVR2500M</b>	2500	●			●	●	●													
	<b>BVR3750M</b>	3750	●			●	●	●													
	<b>BVRE1875M</b>	2084	●			●	●	●													
	<b>BVRE2500M</b>	2550	●			●	●	●													
	<b>BVC1875M</b>	1875	●			●	●	●													
	<b>BVC2500M</b>	2500	●			●	●	●													
<b>CANOPIED TIERED WIDE/NARROW</b>  <p>PROFILE mm            A = 273      P = 193            B = 1230/1050      S = 500 max            C = 1186      T = 1647            D = 600/800            H = 2050</p>	<b>BVC3750M</b>	3750	●			●	●	●													
	<b>BVCE1875M</b>	2084	●			●	●	●													
	<b>BVCE2500M</b>	2550	●			●	●	●													
	<b>BVCR2500M</b>	2500	●			●	●	●													
	<b>BVCR3750M</b>	3750	●			●	●	●													
<b>ROLL IN MILK</b>  <p>PROFILE mm            B = 1000            C = 1186            H = 2050            M = 1356            S = 550 MAX            T = 1920</p> <p>TROLLEY SUPPLIED BY OTHERS</p>																					

NB: ● Standard Cabinet Specification includes: Mechanical expansion valve, Liquid & suction shut off valves, Danfoss EKC Electronic controls. Digital temperature display, Shelving as illustrated above & GB 3000 bumper, where applicable.