



CCB550

Precision's Bottom Mount Glass Door Merchandiser Cabinets are designed to be the perfect refrigerated marketing tool. Whether you are displaying dairy products, food, bottled or canned drinks, beer, wine, or even flowers, these cabinets are sure to increase sales. Products will not only be stored at the perfect temperature, but will also be enhanced with our low energy consumption LED interior lighting system. Exterior light boxes are also available for further promotional opportunities.

Key Features:

- Powder-Coated Steel Exterior And Interior
- High Ambient 32°C Refrigeration System
- Front Breathing & Venting Refrigeration System
- Glass Doors As Standard
- LED Lighting (6400K Daylight White)
- R290 Refrigerant
- Zero ODP Polyurethane Insulation
- +1/+4°C Refrigerator Temperature Range
- Door Locks Fitted As Standard
- Rifle Bore Coated Evaporators
- Hi / Lo Audio Visual Temperature Alarms
- Maintenance Free Condenser
- Heavy Duty Brake & Swivel Castors

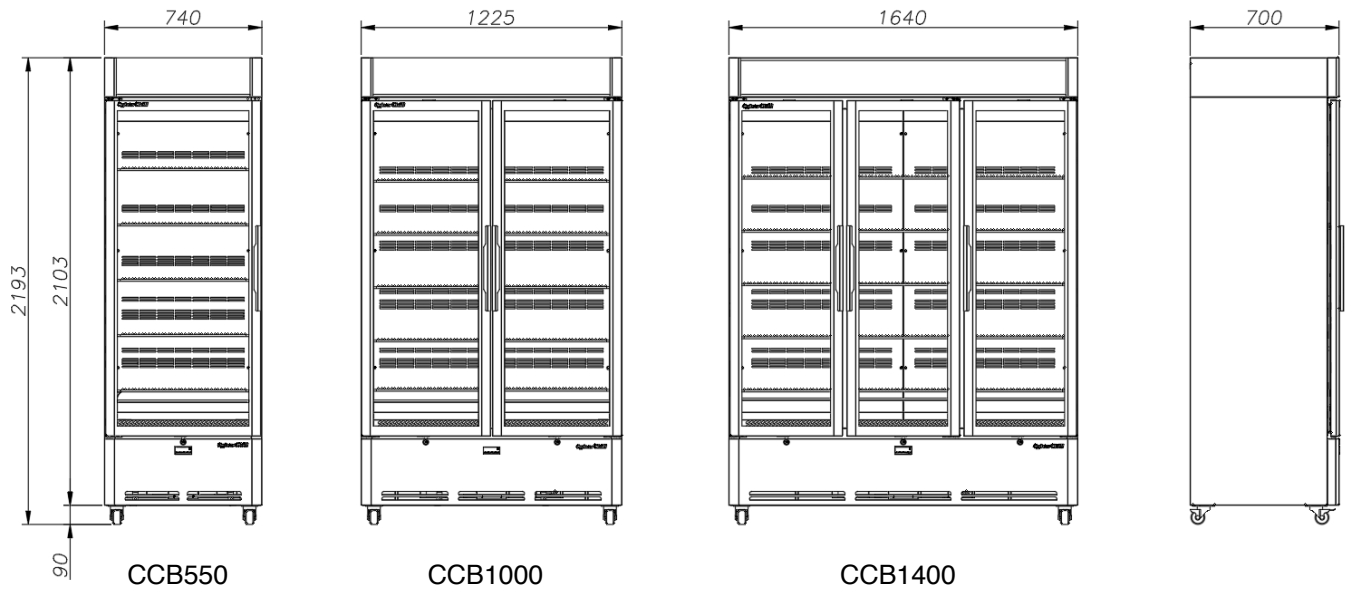


CCB1000

Options:

- Solid Doors
- Stainless Steel Exterior And Interior
- Pass Through
- Removable Light Box
- Precision Connect

precision **MERCHANDISER CABINETS-BOTTOM MOUNT** refrigeration



Model	CCB550	CCB1000	CCB1400
Type	Merchandiser	Merchandiser	Merchandiser
Material	Powder Coated Int/Ext	Powder Coated Int/Ext	Powder Coated Int/Ext
Shelf Size (mm)	620x475	555x495	508x495
Number of Shelves	5	10	15
Net Usable Volume (litres)	523	920	1260
Temperature Range	+1 / +4°C	+1 / +4°C	+1 / +4°C
Exterior WxDxH (mm)	740x700x2193	1225x700x2193	1640x700x2193
Weight (KG)	130	200	300
Refrigerant / GWP	R290 / 3	R290 / 3	R290 / 3
Refrigeration Watts (+45°C Condensing)	480	582	752
Evaporating Temp	-5°C	-5°C	-5°C
Heat Rejection Watts*	624	760	980
Power	220 / 50 / 1	220 / 50 / 1	220 / 50 / 1
Running Amps	1.5	1.9	2.3
Total Electrical Load - kW	0.33	0.42	0.51
Energy Consumption / 24hrs - kWh**	2.95	4.93	6.5
Energy Consumption / Year (AEC) - kWh**	1076	1789	2373
Energy Efficiency Class**	A	A	A

* Heat Rejection is taken at the listed evaporating and condensing condition. Watts is calculated by taking the total power of the cabinet.

** Tested to ISO 23953 GEMS Class:M1

We are constantly innovating and improving our products. Please scan QR code for most up-to-date version of this spec sheet:

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