

Refrigeration

Swing Door Cooler

- Corrosion resistant materials used in cabinet construction.
- Polyurethane pressure injected foam for maximum insulation efficiency.
- Durable exterior and interior in 'Chromadeck' or Stainless Steel finish.
- Rigid 'self-closing doors fitted with 'Armour Glass' for safety.
- Cooling evenly distributed throughout unit for maximum efficiency.
- Lighting for maximum sales impact.
- Push-on door seals can be replaced without tools.
- Ozone friendly refrigerant.
- All heavy gauge plastic/epoxy shelves are fully adjustable.



Litres (nett)	496
Number of shelves	4
Number of 340ml cans	512
Temperature Range	3 to 7 °C
Dimensions (mm) (WxDxH)	635 x 750 x 1995
Refrigerant	R134a

Double Sliding Door Cooler

- Corrosion resistant materials used in cabinet construction.
- Polyurethane pressure injected foam for maximum insulation efficiency.
- Durable exterior and interior in 'Chromadeck' or Stainless Steel finish.
- Rigid 'self-closing doors fitted with 'Armour Glass' for safety.
- Cooling evenly distributed throughout unit for maximum efficiency.
- Lighting for maximum sales impact.
- Push-on door seals can be replaced without tools.
- Ozone friendly refrigerant.
- All heavy gauge plastic/epoxy shelves are fully adjustable.



Model Number	890	1140	1360
Litres (nett)	576	756	914
Number of shelves	8	8	8
Number of 340ml cans	560	752	848
Temperature Range	3 to 7 °C	3 to 7 °C	3 to 7 °C
Dimensions (mm) (WxDxH)	890 x 750 x 1995	1140 x 750 x 1995	1360 x 750 x 1995
Refrigerant	R134a	R134a	R134a