

technology that works "Cool-Choc"—EB45CC-Sn

Revolutionising Refrigeration Today

Sell Chocolates all year round with the EB "Cool Choc" Chocolate Cooler

14°C to 18°C Brilliant LED Sign Panel up to 43 °C Ambient with Low Humidity Manual for best storage conditions Lighting control. and maximum chocolate (Separate switches enjoyment. for sign and cabinet). Self closing Full height Internal LED toughened safety "Twin" spread lighting glass doors, double low E, Argon filled, Dual magnet door incorporating the sealing and plastic latest warm edge fascia, thermal break technology Ducted air flow system for even temperature Full Length Easy Grip distribution **Door Handle** "Shhhh" whisper BRANCE TRANSPORTER: **Electronic Control** quiet operation for precise temperature utilising patented control and digital **EBM** Evap and temperature display. Condenser fan motors adding, efficiency

Proudly Australian Designed

by The Orford Group

Easy access condenser

Easy roll lockable

Filter

castors

P protected by AUS DSN no 345317



With Evolution comes much responsibility. The Orford Group continues to develop World Class Energy reduction systems to improve the lives of our customers and future generations.

models).





High Energy Efficiency





Evolution is an Easy Clip fully removable, universal, refrigeration package (one package fits all chocolate

and unparalleled

reliability to the new Evolution models.



Sell Chocolates all year round with FB45CC-Sn Three Door Vertical Chocolate Cooler

Features

- (F) World class,
 - > Design
 - > Energy Efficiency
 - > Performance
 - > Quality
 - Reliability

Universal Refrigeration Package

- One package for entire FB Cool Choc range
- Cassette Style: Removable without tools
- Minimal training required for

non-qualified personal to replace the package

	Hectronic	Controller
(F)	and controlled	

- Maintaining precise temperature
- > Digital temperature display

(F) Lighting Control

Independent switching of interior and sign lighting

(E) Condenser Fan Function

Your choice of reversing or non-reversing function

E Condenser Filter

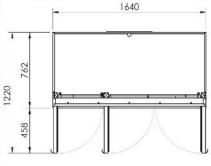
Easy Access filter: No tools, no covers to remove

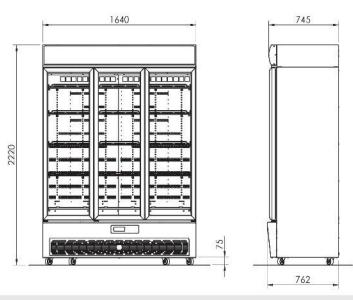


> Shelves can be sloped for maximum display.









^{*} Energy Consumption measured at 25°C. Cabinet Class 3M1 as per Australian Standard AS1731

P protected by AUS OSN no 345317 +617 46345 278 +617 4641 7372

sales@theorfordgroup.com.au www.theorfordgroup.com.au