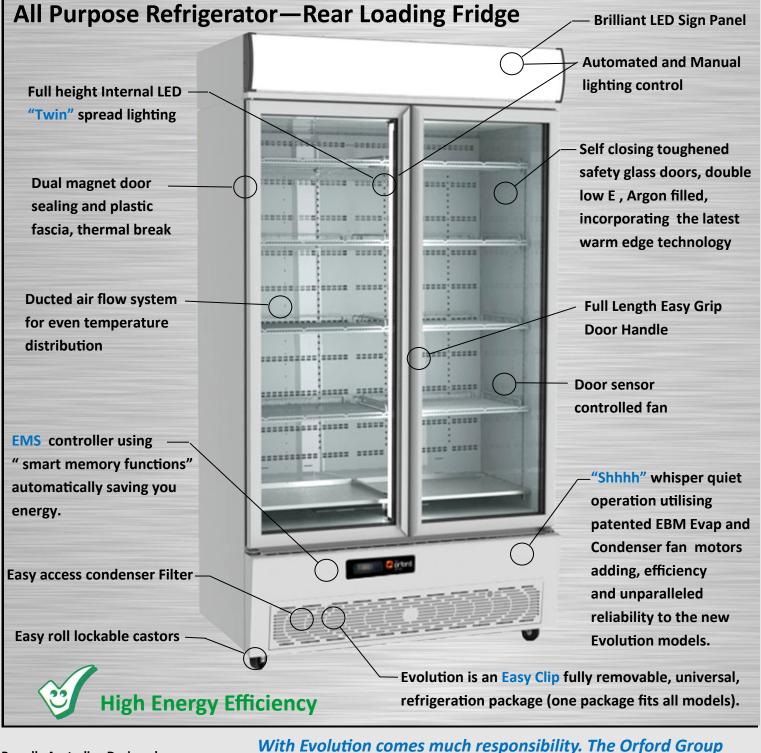


# Orford EB Rear Loading Range



**Proudly Australian Designed** 

by The Orford Group

IP protected by AUS DSN no

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continues to develop World Class Energy reduction systems

to improve the lives of our customers and future generations.

The Orford Group reserves the right to alter specifications without notice.



# Orford EB Rear Loading Range

#### **Features**

#### **E)** World class,

- Design
- Energy Efficiency
- > Performance
- > Quality
- Reliability

#### **E**) Universal Refrigeration Package

- One package fits the entire E B Range
- Cassette Style: Removable without tools
- Minimal training required for non-qualified

EB36R-Sn-PT Specifications	Rear Loading Display Refrigerator with Illuminated Advertising Sign
Construction	Powder Coated galvanized steel
Capacity	1071 Litres (Gross)
Dimensions	1286W x 762D x 2220H
Weight	221Kg
Operating Temp	0° - 5° C.
Ambient Temp Range	0° - 40° C.
Power Point	220 - 240v 50Hz. (Standard GPO)
Input Current	2.9 Amps
Thermometer	Digital
Shelves	8 Height Adjustable Heavy Duty PVC Coated
Shelves	2 Fixed Stainless Steel Base Shelves
Shelf Adjustment	12mm Increments
	2 x Self Closing, Double Glazed Safety Glass,
Door + Rear doors	Double Heat reflective Low E, Warm edge
	2 x Self closing powdercoated doors
Footings	Heavy Duty Castors, Lockable Front
Interior Light	LED, Automatic and manual control
Refrigerant	R134a
Drier	Solid Core
Insulation	50mm Polyurethane, CFC, HCFC, HFC Free
Cabinet Classes	3M1, 4M1, 5M1
MEPS	Compliant (High Efficiency)
* Energy Consumption	4.74 kWh/24h
Condenser Filter	Easy front access
Illuminated Advertising	200mm High, Top Mounted
Sign Illumination	LED, Automatic and manual control

**E**) Energy Management System (EMS)

- > Automatically learns you trading times
- Automates your energy savings
- > Perishable and non-perishable mode

### E) Lighting Control

E

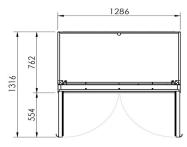
- > Automated or manual control, you choose
- > Independent switching of interior and sign lighting
- E) Condenser Fan Function
  - > Your choice of reversing or non-reversing function

### **Condenser Filter**

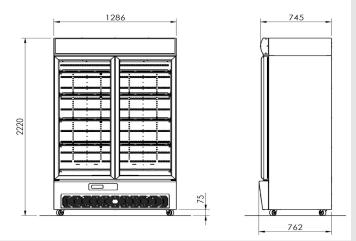
## High Energy Efficiency







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



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

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