



# THERMAL MARK

## TM-100 SERIES



**PERFORMANCE  
MEETS  
RELIABILITY**

- ✓ Unmatched Performance
- ✓ Designed for Australian Conditions
- ✓ High Capacity Refrigeration System

**Extreme Heat Outside  
Ice Cold Inside**



**Thermal Mark**  
**Transport Refrigeration**



# THERMAL MARK

TM-100 Series by Thermal Mark is designed for fresh, frozen and deep frozen applications on small sized trucks.

The compressor is driven by the truck engine. Integrated 240 & 415v electric standby model available.

## The TM-100 Series Offers you:

- ▶ **Optimum Performance** for superior cooling & less fuel consumption
- ▶ **High Capacity & Airflow** to ensure even temperature distribution
- ▶ **Exceptional Pull-Down Capacity** after regular door openings
- ▶ **Low Operating Noise** allowing unrestricted deliveries in residential areas
- ▶ **Intelligent & User Friendly** control system with digital in-cab display
- ▶ **Electric Standby** 240v or 415v 3 Phase
- ▶ **Affordable Reliability** knowing your unit will have a long life cycle at a small cost

## TM-100 Series

Quality you can count on to get the job done!



TM-100 II Condenser Unit  
Approx. weight 25kg



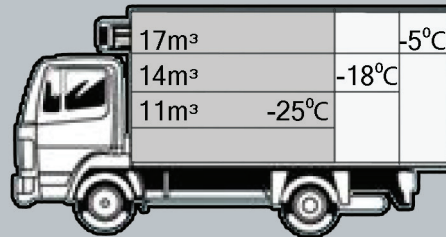
TM-100 ESC Condenser Unit  
Approx. weight 115kg  
Available in 415v or 240v



Slimline Evaporator 12v or 24v  
Approx. weight 24kg



Digital In-cab control box with Auto Start function



Based on specific insulation factors  
Available in 12v or 24v



## Refrigerant Capacity at 38°C Ambient Temperature

Refrigerant Temperature		Road Operation TM-100 II	Electric Operation TM-100ES/100ESC
°C		BTU/h	BTU/h
R-404a	1.7	12,000	9,500
	-17.8	6,500	5,000
	-29	4,500	3,000
R-134a	1.7	11,000	8,000
	-17.8	4,500	3,500



\* Terms and conditions apply

Call us now for a Quote:

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www.thermalmark.com.au

