



VECTOR 1800 E is an all-electric unit specifically designed for portable cold storage and warehouse applications.

VECTOR 1800 E provides a powerful, low noise solution for cold storage temperature control, bringing all the advantages of our exclusive VECTOR technology:

- ▶ **Ultimate performance** for unmatched temperature control and pull-down, resulting in improved product quality
- ▶ **Exceptional reliability** for dependable performance and less servicing
- ▶ **Superior ease of use** with the exclusive LogiCOLD® microprocessor for advanced downloading capability and safer operation
- ▶ **Optimum profitability** for lower total cost of ownership and more cost-effective operation.

■ **Dimensions**

2050 x 430 x 2228 mm

■ **Weight**

637 kg

■ **Refrigeration capacity**

0 °C:
Standby: 15 000 W
- 20 °C:
Standby: 8 500 W
Ambient temperature at + 30 °C
(per ATP procedure)

■ **Heating capacities**

6 200 W

■ **Airflow**

4 400 m³/h

R model

- HFC R404A refrigerant
- 06D semi-hermetic compressor
- 670 cc
- Electrical heating and defrost system
- Door switch
- Automatic phase reverser
- 400/3/50 Hz
- Return and supply air sensors
- LogiCOLD® microprocessor control system:
 - Remote keypad
 - Message center, choice of 8 languages
 - Data recorder
 - Programmable hourmeters
 - Advanced Supply Air regulation (product freshness)

Accessories

- Additional temperature sensors
- Control panel
- 24V tail lift battery charger
- PCMCIA flash card (for microprocessor upgrading and data downloading)



Specifications are subject to change without notice.



500 Carrier service stations in Europe, Russia, Middle East and Africa



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