

Exigo E1500

Built for the journey



Daikin Exigo E1500 is the reflection of our legacy in innovation, reliability, and transport refrigeration expertise. E1500 is the pinnacle of diesel-powered refrigeration, built on an electric-ready platform.

Exigo offers **minimum total cost of ownership** and **maximum peace of mind**

- › Full variable speed achieving up to 20% lower fuel consumption vs fixed speed units
- › Electric architecture providing 15kW true capacity both on the road and the grid
- › Faster pre-cooling for improved uptime
- › Ease of unit operation with high resolution graphical user interface
- › Ease of fleet management via advanced telematics, compatible across platforms
- › Daikin components with proven reliability and lightweight design
- › Reduced maintenance downtime with 3000h service interval as standard
- › 2 year warranty, telematics and maintenance coverage included as standard
- › EMEA sales and service network backed by Daikin





Exigo E1500

Specifications*	
Cooling Capacity 30/0°C (W) - Road and Grid	15000
Cooling Capacity 30/-20°C (W) - Road and Grid	8800
Heating Capacity -20/+2°C (W) - Road and Grid	10500
Air Flow Rate Evaporator at Max Pulldown (m³/h)	5500
Engine	Kubota Custom Diesel Engine 1500 cc / 4 Cylinders NRMM Stage V Compliant
Generator	15kW / 400V 3P 50Hz / Direct Drive
Compressor	Custom Scroll Compressor / Economizer / Inverter
Variable Speed Components	Compressor / Evaporator Fans / Condenser Fans
Temperature Zones	Single
Controller	Daikin PCB
User Interface	7" High Resolution LCD
Refrigerant	R452A
Weight (kg)	700
Unit Dimensions W x H x D (mm)	2072 x 2227 x 445
Low Noise	PIEK as option
Maintenance Interval (h)	3000
Connectivity	Telematics with 2-year contract included
Maintenance	Maintenance with 2-year contract included

* Provisional engineering data

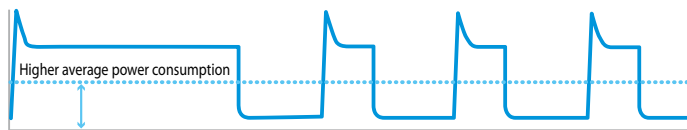


High resolution graphical user interface



Non-Inverter

Unnecessary compressor start-stop increases power consumption



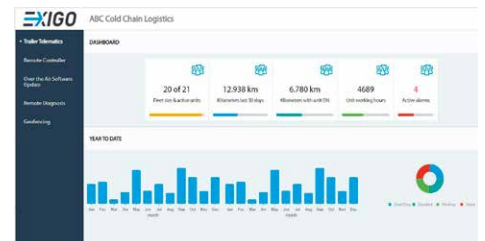
Inverter reduces power and fuel consumption by eliminating unnecessary compressor start-stop



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Daikin.eu/transportrefrigeration

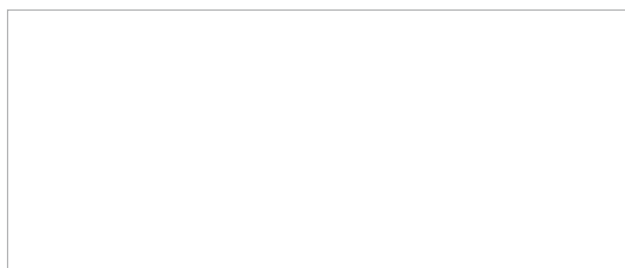


Advanced telematics included as standard



Daikin PCB

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