



Exigo E1500

Powered for tomorrow

Daikin Exigo E1500 sets a new benchmark in performance, energy efficiency, and reliability in long haul transport. With its unique architecture, Exigo can run on electric power at full performance, making it future-proof.

Key Features

- Unique electric architecture with Daikin inverter technology providing 15kW true capacity both on engine and electric power
- Variable-speed compressor and fans for maximum pull-down performance and energy efficiency
- Reduced maintenance downtime with industry leading service intervals (3000 hours as standard)
- Low noise as standard
- Ease of unit operation with high resolution graphical user interface
- Daikin components with proven reliability and a lightweight design
- GDP-compliant, supporting cold chain integrity of pharmaceuticals and medicinal products
- 2-year warranty, telematics, maintenance coverage and 24/7 emergency support included as standard
- EMEA sales and service network backed by Daikin





Exigo E1500

Specifications		E1500
Cooling capacity 30/0°C - Engine & Electric	[W]	14900
Cooling capacity 30/-20°C - Engine & Electric	[W]	9200
Heating capacity -20/+2°C - Engine & Electric	[W]	10500
Air Flow rate evaporator at max pulldown	[m³/h]	5500
Air throw	[m]	15
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
Variable speed components		Compressor Evaporator fans Condenser Fans
Controller		Daikin PCB
User interface		7" High Resolution LCD
Temperature zones		Single
Refrigerant		R-452A
Total net weight	[kg]	730
Unit Dimensions W x H x D	[mm]	2072 x 2227 x 440
Connectivity		Telematics as Standard with 2-Year Subscription Included
Pharma		Certicold GDP certification

Power supply		
Voltage	[V]	400
Phase		3P+N
Frequency	[Hz]	50



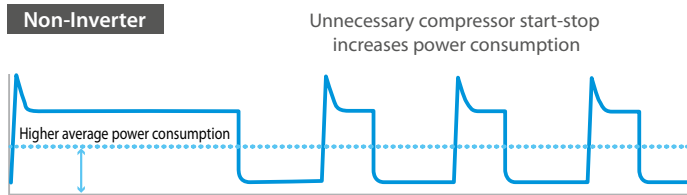
High resolution graphical user interface



Advanced telematics included as standard



Daikin PCB

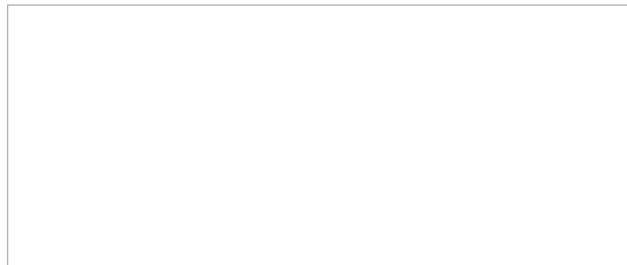


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