



Transport Refrigeration

# Electric Van Refrigeration



Inspired by a dedication to achieve net zero emissions, our Zanotti electric refrigeration units combine a modular design approach with energy-efficient technology to provide flexible, space-saving solutions that are helping to shape the future of cold chain while lowering the total cost of ownership.

Our electric range offers you:

- › Compatible with full-electric, hybrid, and conventional vehicles
- › High-performance, low environmental impact system, with zero emissions
- › Easy maintenance and fast servicing to keep operational costs down
- › Configurable to match customer needs exactly, to suit diverse applications and vehicle types
- › Space-saving design that maintains vehicle aerodynamics and aesthetics (Invisible)
- › Powered by reliable battery-inverter pack on road, chargeable on electric grid
- › Multiple battery configurations to match your autonomy needs
- › Compatible with telematics, enabling real-time remote monitoring of the unit and battery status
- › Two-year warranty included as standard, backed by Daikin's 24/7 service network



All Electric Range

Invisible Electric

SFZ008e | SFZ009e | SFZ009e Multi

The Invisible Electric range is designed for discreet and efficient transportation of refrigerated products in vans on electric power, both on road and during stand-by. A highly reliable battery-inverter package supplies the power, making the Invisible Electric an ideal choice for vans. The Invisible range, with its ultra-thin dimensions make it the ideal choice for customers who need a space-saving solution.



Zero Electric

Z120b

Z120b is powered by the vehicle battery, with minimal environmental impact and maximum cooling effectiveness ideal for refrigerated transport in vans. The unit can be installed quickly without any mechanical couplings with the vehicle engine.



Z200e | Z250e | Z350e | Z350e Multi

The Zero range meets the needs of the distribution industry by offering the utmost flexibility in the temperature management of refrigerated products. Zero Electric is designed to meet a wide range of applications in light commercial vehicles on electric power, both on road and during stand-by. A highly reliable battery-inverter package supplies the power, making Zero Electric an ideal choice for all types of light commercial vehicles.



	Invisible Electric			Zero Electric				
Model name	SFZ009e Multi	SFZ008e	SFZ009e	Z120b	Z200e	Z250e	Z350e	Z350e Multi
Refrigerant	R452A			R452A				
Cooling capacity (0°C at 30°amb) [W]	1760	1500	1900	1300	1400	1700	1900	1850
Cooling capacity W (-20°C at 30°amb) [W]	970	700	1050	500	700	800	1150	1100
Recommended Van size for 0°C [m³]	11	10	12	8	9	11	12	12
Recommended Van size for -20°C [m³]	8	6	9	4	6	7	10	9

Consult your local Daikin dealer to explore the available options for units and batteries

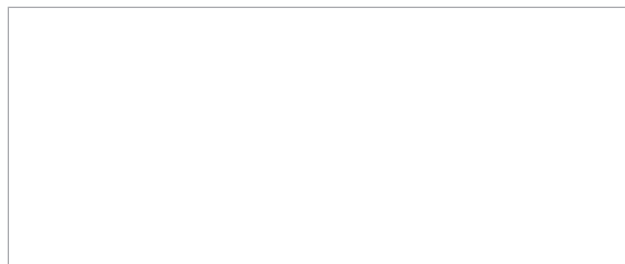


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