

E-200e

The E-200e is compatible with a wide range of vans, light commercial vehicles, and Class 3–4 trucks. It delivers the versatility needed to support your operations today and in the future, offering flexibility in both power sources and installation configurations.



STANDARD FEATURES

- With an all aluminum frame, the design boosts durability and system reliability and enables higher payloads per delivery
- A simplified, compact design with fewer moving parts makes maintenance easier than ever. Lower service demands mean less downtime, lower costs, and more time on the road
- Integrated inverter technology adjusts compressor speed to match cooling demand, reducing energy use and improving temperature control accuracy
- Reverse cycle technology delivers strong cooling, heating, and defrost performance while enhancing reliability and system life
- Rapid pull-down and highly efficient temperature control with robust components
- With VLL fans and a scroll compressor, expect a longer life expectancy of your units while reducing maintenance costs and increasing uptime

FLEXIBILITY BUILT FOR YOU

The E-200e runs on battery electric power or can be mounted on an internal combustion engine chassis with a charging power source. This flexibility ensures consistent capacity for your day-to-day operations.



E-200e SYSTEM PERFORMANCE

REFRIGERATION CAPACITY

System net cooling capacity at 100°F ambient	35°F	0°F
Engine Power (BTU/hr)	5,500	3,200

HEATING CAPACITY

Engine Power (BTU/hr)	3,800
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REFRIGERANT: R-452a

Charge	2.6 lbs
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EVAPORATOR: ES100

Airflow Capacity	600 CFM
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CONTROLLER

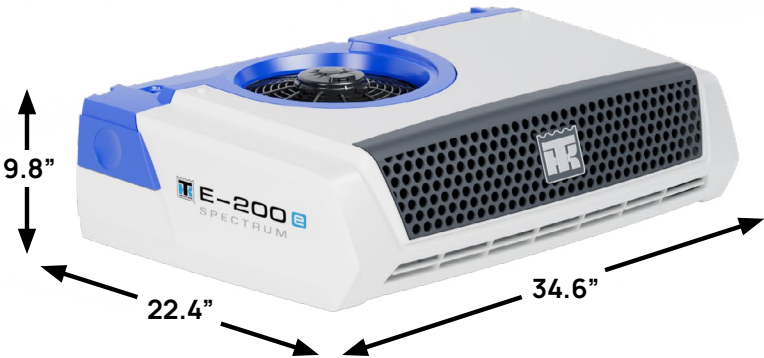
REQUIRED INPUT CURRENT	132A
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VOLTAGE

Standby	120/230V single phase
Vehicle	12V

DIMENSIONS (LxWxH)

	Length	Width	Height
Evaporator	21.3"	29.7"	7.4"
Condensor	22.4"	34.6"	9.8"



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