

Thermo King E200e max 50

- Fully electric transport refrigeration unit for cooling and heating, 12 V - Ultra-flat ES150 evaporator - Split unit for roof installation - Refrigeration while driving, 12 V; the compressor is electrically driven at 12 V DC - Mains operation via a 230V/1PH CEE connection (L+N+PE-6h connector), cable available as an option - In-cab remote control with digital thermometer The remote control and temperature recorder are installed in the existing available DIN slot. Otherwise, they are installed at a location we consider suitable. Subsequent changes can be made and will be charged according to the work required. - Automatic hot-gas defrost - Electric thermostat



DESIGN	Roof-mounted unit
APPLICATION	Chilled and frozen goods transport
REFRIGERATION CAPACITY	1050 Watt at -20°C
OPERATING VOLTAGE	12V
MAXIMUM CURRENT	132A
AIR FLOW	1150 m³/h
REFRIGERANT	R452a
INSTALLATION HEIGHT	+187mm

NOTE

- Effective refrigeration capacity at an ambient temperature of 30 °C under ATP conditions: 2000 Watt at 0 °C, 1050 Watt at -20 °C - Heating capacity: 2000 Watt at +18 °C / -18°C ambient temperature

Performance features

- Chilled and frozen goods transport
- Roof-mounted unit
- 1050 Watt at -20°C
- 12V
- 132A
- 1150 m³/h
- R452a
- +187mm
- - Effective refrigeration capacity at an ambient temperature of 30 °C under ATP conditions: 2000 Watt at 0 °C, 1050 Watt at -20 °C - Heating capacity: 2000 Watt at +18 °C / -18°C ambient temperature

Project-specific assessment

- Base vehicle and installation situation
- Temperature range and route profile
- Power supply and stationary periods

Note

Suitability is assessed according to the base vehicle, installation situation, temperature range and route profile.