

Thermo King E400e max 50

For professional temperature-controlled transport and project-specific integration into the base vehicle.



DESIGN	roof-mounted unit
APPLICATION	Technical specification according to vehicle and application
REFRIGERATION CAPACITY	1.751Watt at -20°C
OPERATING VOLTAGE	400 V
MAX. CURRENT DRAW	452 A
AIRFLOW	1.654 m³/h
REFRIGERANT	R452a
INSTALLATION HEIGHT	+273 mm
NOTE	- Nutzkälteleistung at 30 °C Umgebungstemperatur unter ATP-Bedingungen: 3.481 Watt at 0 °C, 1.751 Watt at - 20° C - Heizleistung: 1.600 Watt at +18° C / -18°C Umgebungstemperatur

Performance features

- Efficient refrigeration for temperature-controlled transport
- Designed for professional daily use
- Project-specific integration into the base vehicle

Project-specific assessment

- Base vehicle and installation situation
- Temperature range and goods
- Route profile and door openings

Note

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

Product page: <https://kerstner.de/en/refrigeration-units/thermo-king-e400e-max-50/>