



TK Special Vehicle Electric Air Conditioning

- Large capacity, fast pull down
- Heat pump with PTC(option), comfort and saving energy
- Advanced VSD technology, accurate temperature control with high efficiency
- Low noise DC Fan

Product Description

As a global leader in transport temperature control, TK has committed to providing high-quality, efficient, environmentally friendly and comfortable HVAC solution since the first product was launched in 1956.

S30E is specially designed for special vehicles, which can be used in railway repair vehicle, construction vehicle, tractors etc. which keeps the advantages of high quality, reliability and performance as other TK products.

Also, S30E could dramatically reduce energy consumption to meet the requirement of environment protection and low carbon.

Product Feature

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- Heat pump with PTC(option), comfort and saving energy
- Advanced VSD technology, accurate temperature control with high efficiency
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Product Spec

Model	S30E
Applicable model	Special Vehicle
Cooling Capacity(kW)	7.0
Heating Capacity(kW)	6.0
PTC Heating(kW)	2.0
Refrigerant	R-407C
Compressor	DC Scroll
Air Flow(m ³ /h)	1,800
Dimension(LxWxH,mm)	1605×1070×218
Weight(kg)	85



Thermo King – by Trane Technologies (NYSE: TT), a global climate innovator – is a worldwide leader in sustainable transport temperature control solutions. Thermo King has been providing transport temperature control solutions for a variety of applications, including trailers, truck bodies, buses, air, shipboard containers and railway cars since 1938. After more than 80 years development, TK could provide qualified products and services to customers from all over the world with 7 factories, 3 R&D centers and more than 900 agents worldwide.

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