

DCLIMATE® eAPU

DAY CAB CONFIGURATION

DRIVING THE FUTURE
OF AUXILIARY POWER

TRANSTEX®

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transtex-llc.com

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DAY CAB CONFIGURATION

NO IDLE HVAC FOR DAY CABS

The DClimate eAPU is a unique auxiliary HVAC solution that provides reliable, idle free comfort for drivers. The hybrid design combines electric air-conditioning & diesel fired heating systems to deliver industry leading efficiency & comfort. Our system can be adapted to fit all major Class 7 and 8 day cab platforms – supporting your fleets' operational, regulatory and driver satisfaction goals.



SYSTEM SPECIFICATIONS

7000+ btu/hr. heating & cooling capacity*
400 CFM, airflow
4-60 Amps @ 12Vdc
48Vdc brushless variable speed compressor
Espar S3 D2 diesel fired air heater
10+yr. major component design life
External stainless-steel condenser
110-lbs, system weight (HVAC and battery management systems)
Optional 6-quart thermo-electric cooler/warmer
Warranty: 2-year parts & labor, 4-year limited warranty on major components

*Also available in cool only.

TRUCK SPECIFICATION REQUIREMENTS

275-amp 40SI Delco Remy brushless alternator
EnerSys ODX-AGM 31 batteries (no auxiliary batteries required)



**Reduce Fuel
Consumption**



**Cost
Savings**



**Anti-Idle
Compliance**



**Driver
Comfort**



**Powerful Climate
Control**



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