



NEW PRODUCT RELEASE

For Immediate Release

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The new solution to engine-off air conditioning for trucks

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DC Power Solutions is proud to announce the introduction of the most technologically advanced 12 and 24-volt dc powered air conditioners for vehicles - the **DC Top-Cool** air conditioners.

These high efficiency roof mount units provide cooling from 6,000 BTU/hr up to 12,000 BTU/hr. Truck drivers can now keep their sleeper cab cool without idling. The **DC Top-Cool** technology utilizes the starting or auxiliary batteries to power the air conditioner, without running the engine. The unit is equipped with a battery monitor and control that prevents discharging below the voltage required to start the engine.

The **DC Top-Cool** eliminates hot weather idling, providing significant savings in fuel and maintenance costs and engine wear. Drivers can now cost effectively comply with the anti-idling regulations. The **DC Top-Cool** can also be used for cooling while driving, reducing the engine load and providing fuel consumption savings.

The completely self-contained **DC Top-Cool** is easily installed in about two hours, without the need for a certified AC technician – minimizing down time and installation costs. The unit can be easily transferred from one vehicle to another with minor modifications.

The low profile units, manufactured in North America in an ISO 9001 registered facility, utilize R134A coolant, which meets all ozone protection requirements.

Additional information and specifications can be found at www.dcpowersales.com or call (905) 315 8819.

About DC Power Solutions

DC Power Solutions, with offices in Vancouver and Burlington, Canada, specializes in the design, development and distribution of DC powered products for the trucking, telecommunications, utility, public safety, industrial, renewable power and alternative energy markets. For more information contact Susan Merrell at (905) 315 8819 or visit www.dcpowersales.com