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Carolina Cat Power Systems is a leader of distributed power for a wide range of industries. We carry Cat® diesel and natural gas generators, as well as methane gas applications, Automatic Transfer Switches and UPS systems, among ...

Carolina Cat Power Systems has a team of highly skilled technicians and staff to keep all your electrical equipment up and running, in addition to your generators. ... The Power Generation team at Carolina Cat is available for on-site, emergency service 24 hours a day, 7 days a week, 365 days a year. Our fleet of heavy duty repair trucks covers ...

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Carolina Cat Electric Power Generation is a recognized leader of distributed power for a wide range of industries. Our electrical power systems supply both primary and standby power for a variety of uses - hospitals, schools, factories, airports, office ...



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With a robust, rental-ready construction, the XQ60 is designed to be easily transported around project sites safely and efficiently. A smaller footprint saves space and provides installation versatility on worksites. The XQ60 is capable of 500-hour oil change intervals, which likewise increases uptime, lowers maintenance costs and consumes fewer parts and oil making it ...

The Cat's spark-ignited generator product line for stationary applications feature permanent magnet excitation, amortisseur winding, skewed stator, voltage adjustment through the EMCP controller, Class H winding insulation and 2/3 pitch incorporated.

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Nuestros grupos electrógenos diésel C32, que producen una potencia fiable de 910 kVA a 1.500 kVA a 50 Hz, están fabricados para satisfacer sus aplicaciones de misión crítica, continuas, de reserva y principales. Hemos diseñado cada uno de ellos conforme a los requisitos de respuesta transitoria de la norma ISO 8528-5 y para aceptar el 100 % de la carga nominal en un solo ...

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