



eTec News

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“Southwest Airlines chooses the eTec SuperCharge™ universal fast charge system for its expansion into San Francisco International Airport”

Electric Transportation Engineering Corporation (eTec), was selected by Southwest Airlines to recharge all of their electric Ground Support Equipment (GSE) fleet at its new expansion into San Francisco International Airport with the eTec SuperCharge™ universal fast battery charge system.

The eTec SuperCharge universal fast battery charge system allows Southwest Airlines to charge all of their electric GSE equipment including electric beltloaders, bag tractors and electric push back tractors. eTec's patented charging algorithm allows faster charging than conventional chargers while extending the useful life of the battery packs that power SWA's electric GSE. The eTec SuperCharge system demonstrates the ability to charge in minutes instead of hours saving SWA money by minimizing the number of GSE equipment required to meet the demanding requirements of the ramp and provides a quick method to recharge vehicles throughout the day as required.

eTec has been providing the SuperCharge fast charge equipment to SWA since 1998 and now serve nine airports for SWA across the country.

For additional information on the eTec SuperCharge system or other products by eTec contact Kevin Morrow at 602-716-9576 ext.24.