



Efficient Electric School Bus

Utilizing the ElecTruck™ Drive System



Vehicle Specifications:

Features

- Zero Emissions
- Lower Lifecycle Cost than a Diesel School Bus
- Includes Proprietary Automated Manual Transmission
- High Power, Bi-Directional Onboard Charger

Vehicle Curb Weight:	25,960 lbs
Gross Capacity:	36,200 lbs
Motor Power Rating:	150 kW
Battery Capacity	111 kWh
On-Board Charger Power / Input Specs	70 kW – 208VAC – 3 Phase, 200A
Recharge Time	1.5 Hours
Energy Consumption at Seated Load (31,740 lbs):	1.5-2.5 kWh/Mile*
Loaded Range (Miles):	35-60 miles

For information contact:

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* Estimated Energy Consumption based on initial drive data



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