



VEHICLE SPECIFICATIONS		Description	Value
Total Energy		kWh	246
Usable Energy		kWh	219
Operating Efficiency*		kWh/Mile	1.474
		MPGe	24.6
Range*		Operating range in miles: usable energy** / efficiency	Up to 148
Motor			Proterra ProDrive Drivetrain, single permanent magnet drive motor
Transmission Gearbox			2-Speed auto shift EV gearbox
Horsepower			295 peak, 170 continuous
Regen Braking Power			220 peak, 107 continuous
Top Speed		MPH	RSL up to 70
Acceleration		0-60 mph at GVW, seconds	49
Battery Thermal Management System			Liquid Cooled
Battery Pack Enclosure			Ruggedized 10mm thick aluminum
Braking System			Regenerative Braking, Air Disk Brakes
Startability		Grade	19%
CHARGING SPECIFICATIONS			
Type			Plug-In, DC Fast Charging
Standard			J1772 CCS Type-1
Charge Power			Up to 120 kW
Charging Time (empty to full)			3.3 hours with 60 kW charger
WARRANTY			
Battery Capacity			8yrs / 175,000 miles / 200,000 kWh of gross discharge throughput per pack
Battery Materials & Workmanship			8yrs / Unlimited Miles
Drivetrain			5yrs / 100,000 miles