



PERFORMANCE AND SPECIFICATIONS

GVWR 33,000 lbs	Operating Range* 150 miles; Fully Loaded	Top Speed 65 mph	Wheelbase 140 inches
Gradeability Start full laden on 25%	ePTO 700VDC	Suspension Front: Taper Leaf Rear: Taper Leaf or Air Ride	Brakes Bendix Air Disc
Axles Dana	Cab Width 82 inches	Cab Configuration LNT, LH, Drive Only, Tilt / Telescopic Column 12v Cab Tilt Assist Pump	Cab Construction Fully welded & eCoat galvanized cab with 16GA skins

BATTERY AND CHARGING

Battery Pack CATL Battery Pack (240 KW/hr)	Charging Time 220V 80A AC Charger: 10-12 hrs 150kW DC Fast Charger: <1 hrs	Braking Multimode Regenerative	Braking Energy 5% - 35% of brake energy regenerated back into Energy Storage System (depending on cycle)
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DRIVE TRAIN

Motor Cascadia, HVH410-150	Peak Power Peak: 500hp Continuous: 310hp	Transmission Direct Drive	Output Torque Peak: 1,548+ lbs./ft Continuous: 907+ lbs./ft
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*Electric drive range varies with route, drive cycle, external conditions, configurations and driver behavior. Precise data available upon evaluation of fleet specifications.