







BATTERY SYSTEM

PERFORMANCE

Body Style:

Drivetrain:

Two-passenger, performance

sports car

Electric propulsion, rear-wheel drive

Electric Vehicle Category:

Power: 200 kW (268 hp)

Torque: 650 N·m (480 lb.-ft.)

Energy Recovery: Regenerative braking

Type:

Lithium-ion

Energy:

Peak Power: 200 kW

> Voltage: 380 to 420

Charging:

26 kWh

Onboard charger - dual voltage

110/120-volt outlet (15A) - standard

household power outlet

220/240-volt outlet: (30A) -

household appliance power outlet

Five-passenger SUV

Electric propulsion, two-wheel drive and four-wheel drive

Range-extended Electric Vehicle

200 kW (268 hp)

400 N·m (295 lb.-ft.)

Regenerative braking

Lithium-ion

27 kWh

200 kW

370 to 410

Onboard charger - dual voltage

110/120-volt outlet (15A) - standard household power outlet

220/240-volt outlet: (30A) -

household appliance power outlet

Seven-passenger minivan

Electric propulsion, front-wheel drive

Range-extended Electric Vehicle

190 kW (255 hp)

350 N·m (258 lb.-ft.)

Regenerative braking

Lithium-ion

22 kWh

200 kW

370 to 410

Onboard charger - dual voltage

110/120-volt outlet (15A) - standard household power outlet

220/240-volt outlet: (30A) -

household appliance power outlet

0-60 mph:

1/4-mile Acceleration:

Top Speed:

Range (City):

Less than 5.0 seconds

Less than 13.0 seconds

More than 120 mph

150-200 miles

9.0 seconds

16.5 seconds

More than 90 mph

400 miles, with more than 40 miles all-electric

8.7 seconds

16.2 seconds

More than 100 mph

400 miles, with more than 40 miles all-electric

ALL VEHICLE SPECIFICATIONS ARE PRELIMINARY