

2011 Aptera 2e

Specifications



Base Model

Dimensions	53in high x 91.0in wide x 173in long
Wheels	14in High Strength Stamped Steel wheels
Wheelbase	111in
Ground Clearance	5in
Weight	1500lb (680kg)
Front Suspension	Independent unequal length A-arm
Rear Suspension	Swing Arm
Steering	Manual Steering, tilt steering column
Brakes	Manual Brakes, dual circuit brake hydraulics, mechanical brake proportioning, 3-wheel disc

Power Specifications

Battery	Lithium Ion Phosphate Chassis
Battery Output	10-13 KWh
Battery Voltage	336V DC Nominal Traction Voltage
Transmission	Gear box 10:1 ratio
Range	Up to 100mi (160km) per charge
Charge Time	8 hrs
Torque	60lb-ft (81Nm)

Warranty

Basic	4 years / 50,000mi (80,000km)
Powertrain	4 years / 50,000mi (80,000km)
Corrosion	12 / unlimited mileage
Roadside	4 years / 50,000mi (80,000km)

Safety

Remote keyless entry system with 2-stage unlocking, panic function and remote illuminated entry, Driver and front passenger Airbag System, Front and rear crumple zones and side-impact door beams, Engine immobilizer, Center high-mount stop lamp, Emergency Tire inflation system, 3-point front outboard seatbelts with adjustable shoulder anchors and driver-side Emergency Locking Retractor (ELR), front passenger Automatic/Emergency Locking Retractor (ALR/ELR), Driver and front passenger seatbelt with seat belt starter interlock, Direct Tire Pressure Monitor System (TPMS)



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