

eBox by AC Propulsion



Urban Utility Vehicle
 Spacious, efficient,
 comfortable, unique,
 sporty, versatile,
 zero emission.
 Electric.

Vehicle Performance

Range	120 – 150 miles
Acceleration	0 to 60 in 7.0 secs
Top Speed	95 mph
Charge rate	30 minutes for 20 – 50 miles
Full Charge	2 hrs (fast), 5 hrs (normal)

Electric Propulsion

Drive system	120 kW, 220 Nm, 13,000 rpm Regenerative braking
Battery	Li Ion, 35 kWh, 600 lb
Charger	Onboard, plug in anywhere, Up to 20 kW
Vehicle to grid (V2G)	Bi-directional grid interface

Features

Seats	5			
Equipment	Air conditioning	std	Navigation system	opt
	Alloy wheels	opt	Power brakes	std
	Cruise control	std	Power steering	std
	Electric heater	std	Power windows, locks, mirrors	std
	Leather	opt	Traction control	std

specifications subject to change



Vehicle Information

Instrumentation

Analog Cluster Speedometer, ammeter, battery state of charge

Multi-Function Display Energy use, efficiency, charge control functions, cell-level voltage and temperature, V2G control



Chassis

Front Suspension Independent MacPherson strut with stabilizer bar
Rear Suspension Torsion beam with stabilizer bar
Steering Power-assisted rack-and-pinion steering
Brakes Power-assisted ventilated front disc / rear drum with ABS
Tires P185/60R15 tires on steel wheels with full wheel covers
Spare Temporary

Exterior Dimensions

Overall height	64.6"	Wheelbase	98.4"
Overall width	66.5"	Track (front / rear)	57.3" / 56.3"
Overall length	155.3"	Curb Weight	2970 lbs
Ground Clearance	5.1"		



AC Propulsion eBox Conversion

Scion xB 5-spd \$15,000 (new)
(supplied by customer)

Conversion \$55,000 +tax

Warranty 1-year limited

Availability California

Delivery Scheduling 2007
deliveries with
\$10,000 deposit

