



evii

EV INNOVATIONS

The Company with 21st Century Design and Performance of Electric Cars

LIVFLASH
Lithium Electric Vehicles



 biog

The LiV Flash Model shown may be different than actual image. All specs are estimates and will vary depending on model and options.



Weight & Measurements	
Weight	2701Lbs / 1225 kg
Length	143.1 in / 3634.74 mm
Height	55.9 in / 1419.86 mm
Width	66.5 in / 1689.1 mm
Clearance	5 In / 127 mm
Seating Capacity	2

Performance	
Speed	Over 70mph / 128+ km/h
Acceleration	0-60 mph in 9.0 Seconds
Range	100-120 mi / 161 km
Charge Time	6+ hours
Cycle Life	2500+ Full Charges
LCD Touch	
Monitors miles remaining, battery temperature, power consumption, drive time, distance driven.	

Chassis	
Brakes	4 wheel ABS-electric
Tires	195/55 R16 87H
Steering	Rack and Pinion
Suspension	
Strut front independent with stabilizer bar and coil springs. Multi-link rear suspension independent with coil springs.	

Power train	
Electric Motor	3 Phase brushless A/C motor - 78 kW peak
Batteries	10(550 lbs / 250 kg) Maintenance free Lithium Ion battery packs
Charger	Onboard 110V or 220V input