



Wheego wants to make the best electric cars in the world and educate everyone as to the practical benefits of owning and driving one. We don't aspire to be the biggest car company, or make the fastest cars. We want to make safe, reliable and fun products without compromise. We won't hype or exaggerate the capabilities of our electric cars. We want our customers to be happy and smart advocates for electric cars.

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wheego electric cars inc

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Drive Change

2011 wheego[®] LiFe technical specifications

BASE MODEL PARAMETERS

Model name	Wheego LiFe
Specification	FMVSS - Full Speed Vehicle
Capacity	Two passengers
Drive type	Front wheel drive
Length	118.5"
Width	63.2"
Height	63.0"
Dry weight	2,667 lbs
Max. GVWR	3,200 lbs
Wheel base	79.7"
Ground clearance	6.7"
Maximum speed	65 mph

BASE POWER SPECIFICATIONS

Engine/Motor/model:	Electric - AC 50
Type	AC Brushless
Nominal horsepower	20
Peak horsepower	60
Torque	95 ft. lbs.
Maximum RPM	8,500 at 65 mph

ACCESSORIES, COLOR SPECIFICATIONS, OPTIONAL EQUIPMENT

Power door locks w/remote keyless entry
 Power-assisted windows
 Power steering
 Power-assisted four wheel disc brakes with ABS
 Proportional regenerative braking system
 Electric outside mirrors
 Manual 4-way adjustable driver's seat
 Rear window electric defroster
 Cabin heater including windshield defroster
 Air conditioning (optional)
 AM/FM CD Radio with MP3/USB
 Rear roof deflector
 In dash Eco Meter
 On board vehicle charge port - J1772 compliant
 Safety rated external charge cord - 120V - J1772 compliant
 Charge capable from 120V to 240V
 Dual charging system
 Graphics package
 Exterior colors available: White, Black, Red, Blue, Silver, Green
 Interior colors available: Gray

SAFETY SPECIFICATIONS

Driver and passenger air bags
 High strength unibody steel frame
 DOT approved seat belts
 DOT approved windshield glass
 DOT approved radial tires
 High mounted rear stop light

MacPherson independent front suspension
 Helical spring with single trailing arm rear suspension
 Four wheel disc brakes
 Anti-lock braking system
 Tire pressure monitoring system

POWER SPECIFICATIONS

115 Volt Lithium Battery Pack
 Delta Q chargers (3)
 Lithium batteries
 Motor
 Horsepower
 Real world driving range
 Charge time from 50% SOC to 100% SOC

27 amps combined
 36 / 3.2V cells / 260 AH / 30 kwh
 AC 50 electric 3 Phase Induction
 Nominal 20 / Peak 60
 100 miles (approximate)
 5 hours with Level II Charging System

BATTERY SPECIFICATIONS

115 Volt Lithium Pack
 36/3.2V cells (19.8 lbs per cell) at 260AH = 30 kwh

Note 1: The above technical vehicle specifications are subject to change.

Note 2: The LiFe may qualify for Federal, State and/or local tax credits.

