

wheego whip technical specifications

BASE MODEL PARAMETERS

Model name: Wheego Whip
 Body style: Two-passenger
 Specification: FMVSS 500 LSV
 Drive type: Front wheel drive
 Length: 118.5"
 Width: 63.2"
 Height: 63.0"
 Dry weight: 2,475 lbs (96 Volt AGM System)
 Max. GVWR: 3,000 lbs
 Wheel base: 79.7"
 Ground clearance: 6.7"
 Maximum speed: 25 mph programmable

BASE POWER SPECIFICATIONS

Engine/Motor: Electric
 Type: AC Brushless
 Torque: 110 ft. lbs.
 Maximum RPM: 3,200 at 25 mph programmable

SAFETY SPECIFICATIONS

High strength unibody frame
 All seat DOT approved seat belts
 DOT approved windshield glass
 DOT approved radial tires (195/50/R15)
 High mounted rear stop light
 Fog lamps front and rear
 Independent front suspension

BATTERY SPECIFICATIONS

96 Volt AGM System
 Discover® Advanced Glass Mat - Sealed - Maintenance Free Battery
 12/8 Volt batteries at 170AH = 16.32 kwh

FEATURES

Power door locks w/remote keyless entry
 Power assisted windows
 Power steering
 Power assisted 4 wheel disc brakes
 Proportional regenerative braking system
 Electric outside mirrors
 Manual 4-way adjustable driver's seat
 Rear window electric defroster
 Air conditioning (optional)
 AM/FM CD Radio with MP3 (USB)
 Spare Tire
 Rear roof deflector
 Eco meter in dash display
 Spare tire carrier (optional)
 On board vehicle charger
 Charge capable from 110/120V to 220/240V
 Stage two charging system (optional system)
 Exterior colors available: White, Black, Red, Blue, Silver
 Interior colors available: Black with Light Gray Accents

PERFORMANCE SPECIFICATIONS

Delta Q® charger:
 9 amp / Stage Two Optional System 18 amps

Horsepower: Nominal 10 / Peak 40

CARB certified driving range; 55 miles
 Real world driving range: 40 miles

Charge time from 20% SOC to 80% SOC:
 6 hours with Stage One Charging System

Charge time from 30% SOC to 100% SOC:
 8 hours with Stage One Charging System

