

The GEM Line of Battery-Electric Vehicles

The Electric Choice for Greener Driving



Global Electric Motorcars

A Chrysler Company

www.gemcar.com

Passenger Models



Curb Weight – 1,140 lbs
GVW – 1,850 lbs
Payload Capacity – 710 lbs
Length – 99"
Height – 70"
Width – 55"
Wheelbase – 72"
Cubic Feet of Cab – 47 ft
Turning Radius – 12 ft
MSRP – \$7,395



Curb Weight – 1,290 lbs
GVW – 2,200 lbs
Payload Capacity – 910 lbs
Length – 128"
Height – 70"
Width – 55"
Wheelbase – 102"
Cubic Feet of Cab – 78 ft
Turning Radius – 16 ft
MSRP – \$10,295



Curb Weight – 1,620 lbs
GVW – 3,000 lbs
Payload Capacity – 1,380 lbs
Length – 162"
Height – 71"
Width – 55"
Cubic Feet of Cab – 109 ft
Wheelbase – 133"
Turning Radius – 19.5 ft
MSRP – \$12,995

Utility Models



Curb Weight – 1,170 lbs
GVW – 1,850 lbs
Payload Capacity – 680 lbs
Length – 108"
Height – 70"
Width – 55"
Cubic Feet of Cab – 47 ft
Wheelbase – 72"
Turning Radius – 12 ft
Flat Bed – 39" x 48"
MSRP – \$8,495



Curb Weight – 1,255 lbs
GVW – 2,300 lbs
Payload Capacity – 1,045 lbs
Length – 144"
Height – 70"
Width – 55"
Cubic Feet of Cab – 47 ft
Wheelbase – 114"
Turning Radius – 17.5 ft
Flat Bed – 70" x 48"
MSRP – \$10,195



Curb Weight – 1,550 lbs
GVW – 3,000 lbs
Payload Capacity – 1,450 lbs
Length – 144"
Height – 71"
Width – 55"
Cubic Feet of Cab – 47 ft
Wheelbase – 114"
Turning Radius – 17.5 ft
Flat Bed – 70" x 48"
MSRP – \$11,495

Experience the Benefits of GEM Electric Vehicles

Eco-Friendly

With fluctuating gas prices and environmental concerns becoming more prevalent each day, GEM cars are the perfect solution for your short-distance transportation needs. GEM cars are **100% battery-electric** and emit **zero tailpipe emissions**.

Street-Legal

Classified as low-speed vehicles by the National Highway Traffic Safety Administration (NHTSA), GEM cars are **street-legal** in nearly all 50 states on most public roads posted at 35 mph or less. With a **top speed of 25 mph** and a **range of up to 30* miles** on a charge, GEM passenger and utility vehicles are ideal for driving on campuses, work sites, or just around the neighborhood.

Well-Built

Each of the six GEM models **meets the federal safety standards** for low-speed vehicles. All GEM cars are equipped with standard automotive safety windshield glass, three-point safety belts, turn signals, halogen headlamps, brake lights, horn, adjustable mirrors, and windshield wipers. GEM cars are also **performance-tested** on the same facilities and with the same resources as major automobile manufacturers so you can be assured that safety and reliability are top priorities.

Versatile

GEM cars **can be used for many applications** - both work-related and recreational - including running errands, commuting to work or school, visiting family and friends, hauling equipment, transporting people, grounds maintenance, patrolling parking lots, or for business services.

Economical

For about \$1.00, you can drive 50 miles in a GEM car, or the equivalent of 150 miles per gallon. That's about **two cents per mile**. GEM cars also require low maintenance, especially when compared to gasoline-powered vehicles. Just plug your GEM car into a **110-volt outlet to recharge**. Combine low "fuel" costs, low maintenance costs, and an affordable purchase price, and the GEM car is the best in its class for short-distance, task-oriented driving.

*Range will vary depending on temperature, terrain, driving style, and vehicle payload.

www.gemcar.com

