About: Chevy Bolt

Cost: Starts at \$37,495 (up to \$7,500 available in federal tax credits). Leasing option available.

Range: Up to 238 miles on full charge* or 119 mpg equivalent

Top Speed: 93 mph **Transmission:** Single Speed

Torque: 266 - goes from 0-60 mph in 6.5 seconds

Horsepower: 200 Drivetrain: Front wheel drive

Weight: 3,563 pounds

Size: "Small station wagon" as designated by the EPA with 94 cu ft of passenger space, 17 cu ft of cargo space and room for 5 passengers

Maintenance: Typically requires less because there are no oil changes or engine upkeep. Drivers still need to maintain tires, air filters, brakes, hoses, etc.

Battery: Chemistry: Nickel-rich lithium-ion

Size: 60kWh (additional 12-volt for internal controls)

Weight: 960 lbs Cells: 288

Motor: 200 hp (150 kW) and 266 lb ft (361 N m) electric motor

Body composition: Steel and aluminum (doors, tailgate and hood are aluminum)

Charging rates and estimated times (empty to full**):

Level 1 (120v) 3-5 miles of range added per hour, 48h Level 2 (240v) 20-30 miles of range added per hour, 9h 20m DC fast charging at 50kW 180 miles of range added per hour, 1h (owner's manual recommends only fast charging to 80% for consistent fast charging)

Regenerative braking may also add charge to the battery.

Where manufactured: GM's assembly plant in Orion Township, MI

Safety: Awarded a Top Safety Pick by the Insurance Institute for Highway Safety when equipped with the Driver Confidence II package

Accolades:

- North American Car of the Year for 2017
- 2017 Motor Trend Car of the Year
- Automobile Magazine 2017 All Star
- Listed in Time Magazine Best 25 Inventions of 2016

Warranty: Bumper-to-bumper limited warranty – 3 years/36,000 miles

Battery warranty: 8 years/100,000 miles

Roadside assistance and courtesy transportation:

5 years/60,000 miles

*Range is affected by various factors such as heat, cold, grade, etc.

**These figures are approximations and may vary by individual Chevy Bolt

Learn more about MP's EV rate: www.mnpower.com/EV Chevy Bolt: www.chevrolet.com/bolt-ev-electric-vehicle