

# Chrysler 200C EV Concept – Vehicle Specifications

Vehicle Type Range-extended Electric Vehicle,  
4-passenger sedan

## Weight and Dimensions

Length 192.1 inches / 4879 mm  
Width 73.6 inches / 1870 mm  
Height 57.3 inches / 1455 mm  
Wheelbase 116.1 inches / 2948 mm  
Track front / rear 63 inches / 1600 mm  
63 inches / 1600 mm  
Turn circle 33.4 feet / 10.1 m

## Powertrain and Suspension

Layout Rear-wheel drive  
Motor Peak Power: 200 kW (268 hp)  
Regenerative braking  
Battery Lithium-ion battery  
Suspension Front - Independent  
Rear - Independent  
Range extender SULEV gasoline engine and  
electric generator  
Continuous electric power:  
55 kW (74 hp)

## Wheels and Tires

Tire size front P245 / 45R20  
28.7 inches / 728 mm  
Tire size rear P245 / 45R20  
28.7 inches / 728 mm

## Color Scheme

Exterior Liquid Graphite Pearl  
Interior Pearl / Leaf Green accents

## Key Performance Attributes

0-60 mph (0-100 kph) approximately 7 seconds  
Standing ¼-mile mid-14 seconds  
Top speed greater than 120 mph  
(approximately 193 kph)  
All-electric range 40 miles  
(approximately 64 km)  
Total driving range up to 400 miles  
(approximately 644 km)