

## Chevrolet Volt MPV5 Concept

### Specifications

Model:	Chevrolet Volt MPV5 Concept
Body style / driveline:	five-door, front-wheel-drive crossover
Description:	electric vehicle with extended-range capability

### Performance

Top speed (kph):	160 (100 mph)
EV range (city in km):	up to 52 (32 mi) based on EPA city cycle actual mileage may vary depending on driving habits/conditions, weather and battery age
Extended range:	482 km (300 mi) on a full tank of gasoline

### Battery system

Type:	lithium-ion
Energy:	16 kWh

### Electric drive unit

Power (kW / hp):	111 / 150
Torque (lb-ft / Nm):	273 / 370

### Charging times

120 V:	over 8 hours (actual charge times may vary)
240 V:	about 4 hours (actual charge times may vary)

### Brakes

Type:	four-wheel disc, fully regenerative to maximize energy capture
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**Wheels/Tires**

Wheel size and type:	17-inch forged aluminum
Tires:	specially developed low rolling-resistance

**Dimensions****Exterior**

Wheelbase (in / mm):	108.7 / 2,760
Length (in / mm):	180.5 / 4,585
Width (in / mm):	73.7/ 1,871
Height (in / mm):	63.5 / 1,612

**Interior**

Seating capacity (front / rear):	5
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**Capacities**

Cargo volume (cu ft):	62.3 cu-ft with rear seats folded 30.5 cu-ft behind second row
Fuel tank (gal / L):	TBD