

Dodge ZEO Concept Vehicle Specifications

Vehicle Type **Battery Electric Vehicle, performance sedan**

“2+2” passenger seating

Weight and Dimensions

Weight/GVWR	2650 lbs./3400l lbs.	
Length	172.8 inches/4390mm	
Width at H-point	68.6 inches/1743mm	
Height	50.8 inches/12900mm	
Wheelbase	109.9 inches/2792mm	
Couple 1-2	29.2 inches/742mm	
Front overhang	32.8 inches/832mm	
Rear overhang	30.1 inhces/765mm	
Track front/rear	64.1 inches/1628mm	65.8 inches/1671mm
Approach angle	10.2 degrees	
Departure angle	24.6 degrees	
Turn circle	40 feet/12.2m	
Maximum width	76.5 inches/1944mm	

Powertrain and Suspension

Layout	Rear wheel drive
Motor	Single electric Power: 200 kW (268 hp) Regenerative braking
Battery	64 kWh Li-ion battery pack
Suspension	Front – SLA Rear – SLA

Wheels and Tires

Tire size front	P225/40R23x8	30.1 inches/764mm
Tire size rear	P255/40R23x9	31.0 inches/788mm
Tire manufacturer	Goodyear	

Color Scheme

Exterior	Orange Metallic
Interior	Super White

Key Performance Attributes

0-60 mph	5.7 seconds
Standing ¼ mile	11.0 seconds
Top speed	130 mph
All-electric range	250 miles
Equivalent mpg	120 mpg