

# TIME FOR A CHANGE

## GET TO KNOW THE PURE ELECTRIC, ZERO EMISSION THINK CITY

### NOW IS THE TIME

THINK City is a 100 percent electric, zero emission modern city car designed for urban commuters and fleet customers that want to make a bold statement about protecting the environment and reducing dependency on imported oil.

Powered by an advanced Lithium-ion battery and electric motor, THINK City is four times more energy efficient than a conventional vehicle and creates fewer greenhouse gas emissions in any operating scenario.

The body panels and interior trim components are made of 100 percent recyclable plastic parts. The color is molded into the body panels eliminating environmentally harmful paint emissions from the manufacturing process.

### EASY DOES IT

THINK City makes switching to an all-electric car an easy choice. THINK City is easy to drive, park and recharge and also is inexpensive to fuel and maintain. Recharging the THINK City only costs about 2-3 cents a mile or less than the cost of a gallon of gas to recharge it from 0-100 percent state-of-charge (SOC).

It also requires very little maintenance, because electric vehicles have fewer mechanical moving parts that can wear out and need replacement. In fact, the first scheduled replacement maintenance is for brake pads at 40,000 miles.

Because electric motors provide full torque at zero RPMs, the THINK City accelerates and handles great in city driving. Its smaller wheelbase and higher seating position makes THINK City easy to park and fun-to-drive in the city.

It takes about eight hours to fully recharge the THINK City on 240-volt service. When the car is plugged in at night, it will be fully charged and ready to go the next morning. It can also be recharged on any 120-volt electrical outlet.



The THINK City is built on a dedicated lightweight, high-strength purpose-built EV platform.

### DON'T LET THE PLASTIC BODY FOOL YOU

THINK City has been put through extensive testing and validation, including hundreds of computer simulations and correlations, more than 50 sled tests, and more than 20 real crash tests. It meets all applicable U.S. Federal Motor Vehicle Safety Standards.

Safety features of the car include a lightweight upper body structure constructed of extruded aluminum alloy mounted to a high-strength, low-alloy steel lower frame that carries all the suspension and crash loads. The frame is designed with a stiff passenger compartment and deformable zones in the front and rear, which ensure good crash performance in rigorous tests. Dual airbags and anti-lock brakes provide additional occupant protection.



**THINK**

[www.thinkev-usa.com](http://www.thinkev-usa.com)

# THINK CITY TECH SPECS

## VEHICLE SPECIFICATIONS:

Number of seats:	2
Body style:	2 door hatchback
Length:	123.7 inches
Width:	65.28 inches
Height:	65.04 inches
Turning radius:	14.76 feet
Payload (Max.):	445 pounds
Rear storage capacity:	29 cubic feet
Total vehicle weight:	2,348 pounds
Top Speed:	70 mph
Range:	100 miles*

\* Manufacturer's estimated cruising range. Actual cruising range will vary with options, driving conditions, driving habits, and vehicle condition.

## PERFORMANCE AND EXTERIOR:

- 34 kW (nominal)/37 kW (peak) traction motor
- 66 lb-ft torque (max)
- Independent MacPherson suspension with stabilizer and hydraulic shock absorbers in the front axle
- Independent suspension with torsion bars in the rear axle
- Front wiper with intermittent speed control
- 120v portable charging system

## MECHANICAL:

Configuration:	Front wheel drive
Drive modes:	Park (P), Reverse (R), Neutral (N), Drive (D) and Economy (E)
Braking:	4-wheel antilock brake system w/ regenerative braking
Steering:	Electro-hydraulic power-assist
Electric motor:	AC induction motor
Transaxle:	Single speed
Traction battery:	24 kWh
Tires:	14 inch low rolling resistance

## VEHICLE COLORS:



Bright Red

Sky Blue

Classic Black

Information subject to change.

## STANDARD FEATURES:

### SAFETY

- Driver and passenger airbags
- Antilock Brake System (ABS) with electronic brake distributor
- Power brakes with electric pump
- Tire Pressure Monitoring System (TPMS)
- LATCH system for child safety
- Anti-theft & start-up locking system
- Electro-hydraulic power-assist steering

### COMFORT, CONVENIENCE AND INTERIOR

- Tilt steering wheel
- Power windows, door locks and mirrors
- Remote keyless entry system
- Cup holders
- Cargo net
- Tire repair kit
- Air conditioning
- AM/FM with CD
- 14 inch alloy wheels

## LIMITED WARRANTY:

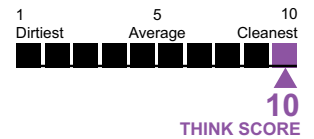
- 3 years/36,000 miles basic coverage
- 10 years/75,000 miles chassis corrosion coverage

## ENVIRONMENTAL PERFORMANCE:

### GLOBAL WARMING SCORE



### SMOG SCORE



## THINK NORTH AMERICA

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