

**T<sub>3</sub>MOTION**



**CT Micro Car**  
LSV/NEV

# CT Micro Car Exterior



**Green Energy  
Solutions**



**Clean Technology and Cost-Effective**

# CT Micro Car Models

Bar Door  
(with replaceable windows)



Solid Door  
(with power windows)



CT Micro Car: Zero Gas Emissions

# CT Micro Car Interior



**Clean Technology**  
**Cost-Effective**



Contact [sales@t3motion.com](mailto:sales@t3motion.com) for more info

## CT Micro Car Benefits

# Clean Technology That's Cost-Effective

### CT Micro Car Features

- **Up to 35 MPH\***
- **Equivalent at 160 MPG\***
- **12' Turning Radius**
- **Maintenance Free AC Motor**
- **Regenerative Braking System**
- **Automatic Parking Brake**
- **Zero Gas Emissions**
- **All-Electric Vehicle**
- **Left or Right hand drive**
- **Power Windows\***

### Safety Features

- 4-wheel Hydraulic Disc Brakes
- 4-wheel Independent Suspension
- Three Point Safety Belt
- Airbag (optional)

### Accessories (optional)

- Emergency Lighting
- P.A./Siren
- ALPR
- MDVR
- e-Chalking
- Li-Ion Batteries
- Heated Seats
- Air Conditioning
- Heater
- Windshield Defrosters

# CT Micro Car

LSV/NEV  
Features & Specifications

|                        |   |
|------------------------|---|
| <b>Range</b>           |   |
| Distance               | 35 miles, 45 miles, 75 miles*<br>(depending on battery options) |
| Speed                  | 25 MPH, 35 MPH optional   |
| Load Capacity          | 2 Passengers  |
| <b>Weight</b>          |   |
| Weight (w/o batteries) | 1,150 Lbs   |
| GVWR                   | 2,500 Lbs   |
| Pay Load Capacity      | 800 Lbs, 1,170 Lbs, 1,020 Lbs                                   |
| Battery Weight         | E: 550 Lbs, G: 180 Lbs, H: 330 Lbs                              |
| <b>Dimensions</b>      |   |
| L/W/H                  | 103"/57"/61"  |
| Wheelbase              | 74"   |
| <b>Tires</b>           |   |
| Front/Rear             | 155/65 R13  |
| <b>Suspension</b>      |   |
| Front/Rear             | Independent MacPherson Strut                                    |
| <b>Brakes</b>          |   |
| Front/Rear             | Independent Hydraulic Disc Brakes                               |
| Regenerative Braking   | Electromagnetic Regenerative Braking                            |
| <b>Engine</b>          |   |
| Electric Motor         | Heavy Duty 72V AC Motor   |
| <b>Turning Radius</b>  |   |
| Distance               | 12 Ft   |
| <b>Battery</b>         |   |
| Standard               | E-Type (flooded electrolyte) 35 mile range                      |
| Optional               | G-Type (Li-Po) 45 mile range                                    |
| Optional               | H-Type (Li-Po) 75 mile range                                    |
| <b>Charger</b>         |   |
| On-board Charger       | Internal A.C. 110V/220V   |
| Recharge Duration      | 8 Hours max.  |
| <b>Safety</b>          |   |
| Crash Tested           | Up to 30 MPH  |
| Bumper (Front/Rear)    | Absorb Collision Impact   |
| Air Bag                | Optional  |
| Wind Shield            | Automotive safety glass with wiper                              |
| Mirrors                | Left, Right and Rear  |
| Seat Belt              | Three point safety belt   |
| <b>Features</b>        |   |
| Clean Technology       | Zero Gas Emissions; All Electric Vehicle                        |



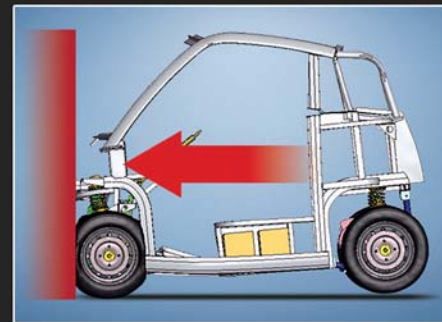
Heated Seats



High Rigidity Aluminum Frame



Rear Reverse Lights



Meets U.S. FMVSS301 Standards

\*All specifications subject to change without notice

\*Based on 15.2 kilowatt usage per day at an average cost of 10 cents per kilowatt  
\*Top speed may be limited to 25 MPH based on your local state vehicle code requirements



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