

The image shows the front-left corner of a blue car, including the headlight and part of the hood. The word "THINK" is written in a large, bold, italicized, sans-serif font across the top left of the image, partially overlapping the car's body.

THINK

Quick Tips for your 2011 THINK City Vehicle

**Disengaging the vehicle from Park – Dead Battery
12V Battery Charging**

THINK

Dead Battery – Shifter Interlock



- If 12V battery is dead you're not able to move gear selector from park.

- Remove gear selector cover and push yellow button forward before moving gear selector.

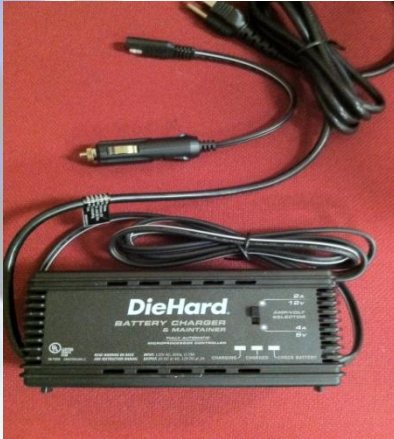
- Or – For Towing



- After disconnecting gear cable from the final drive unit move gear selector on the final drive unit.
- Remember to block the tires to secure the car from rolling when the cable is disconnected!

THINK

12 Volt Maintenance Charger



- If 12V battery is dead you're not able to move gear selector from park.
- Sears DieHard Battery Charger and Maintainer
- Part Number 28.71219
- You can maintain the 12 V Battery on a THINK City by plugging the Charger directly into the 12 Volt receptacle on the Instrument panel.
- If the vehicle is parked for extended periods of time or if you find the vehicle will not start.



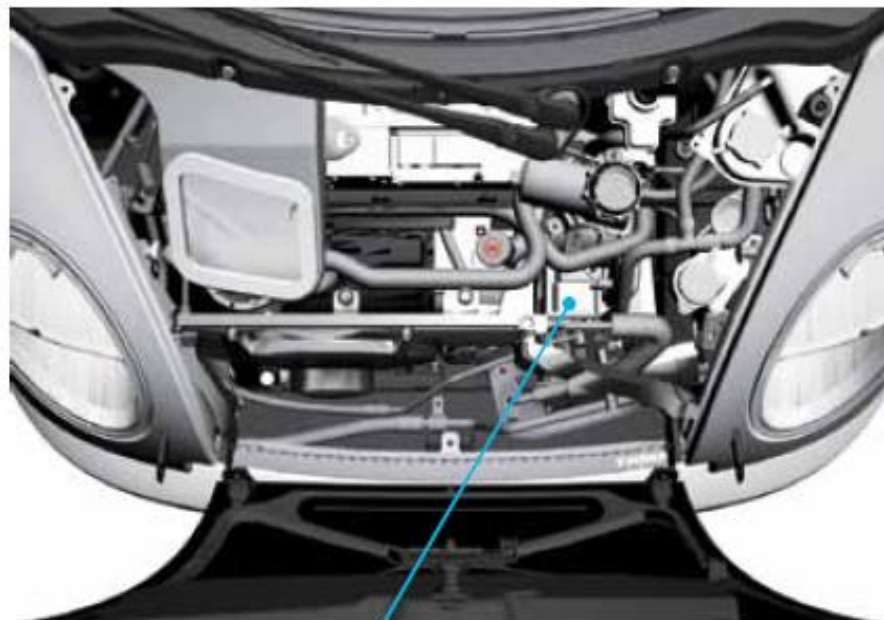
THINK

12 Volt Maintenance Charger



- If 12V battery is dead you're not able to move gear selector from park.
- NAPA Battery Charger and Maintainer
- Part Number 85-302
- You can maintain the 12 V Battery on a THINK City by plugging the Charger directly into the 12 Volt receptacle on the Instrument panel.
- If the vehicle is parked for extended periods of time or if you find the vehicle will not start.





12 V-battery

The 12 V auxiliary battery has much the same function as in a regular car; the battery can be depleted if the car's lights are left on. The auxiliary battery and the propulsion battery are two separate units so that the auxiliary battery can be dead while the propulsion battery is fully charged. At the same time, it does not help to charge the auxiliary battery if the propulsion battery is dead.



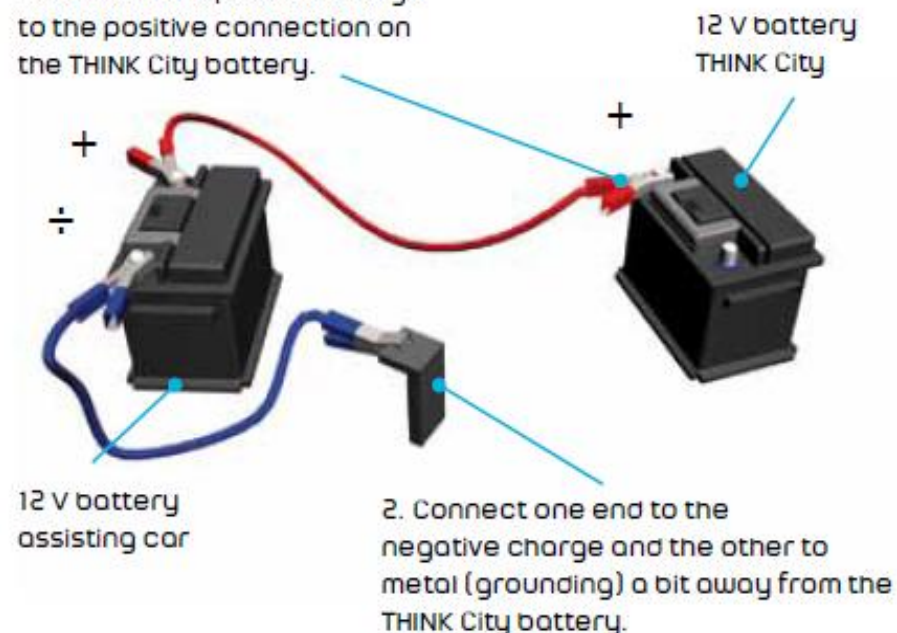
The 12 V auxiliary battery contains sulphuric acid.

If exposed rinse thoroughly with water and contact a doctor. The battery has gaseous vapors which can explode when ignited by flames, sparks or cigarettes.

Prior to using the jumper cable:

- Be sure that the jumper cables are long enough to reach from battery to battery.
- Check that the ventilation caps are secure.
- Put the assisting car in neutral, put on the parking brake.
- Turn off all electric features on THINK City and put the gear in P, pull the handbrake and ignition in O.

1. Connect the positive charge to the positive connection on the THINK City battery.



2. Connect one end to the negative charge and the other to metal (grounding) a bit away from the THINK City battery.



Do not try to push-start your THINK City if the auxiliary battery is depleted. An electric car cannot be started this way.