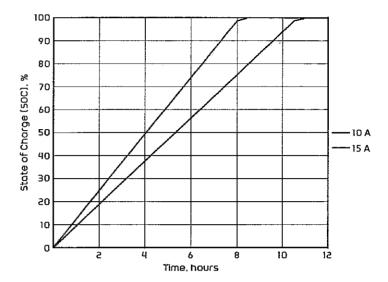
Estimated Charging Time

Estimated charging times for the lithium-ion battery from a 15 A / 240V main outlet:

Energy level 0-100 %: approximately 8 hours.

Estimate 25% longer charging time when using a 10 A main outlet.



Estimated charging time for EnerDel battery at room temperature

The charging time will also be affected by battery charge balancing. At the end of each charge cycle the EVSE will continue to deliver current to the battery pack until all of the battery cells are charged to within 40 mv of one another. This will occur at the end of each charge cycle and generally lasts from 30

to 90 minutes. After a number of drive cycles or when the vehicle is parked for a long period of time it may take as long as 16 to 18 hours to complete the battery pack rebalance. This function is fully automatic and you will notice that the green light is illuminated in the instrument panel.

You can unplug and drive the car at any time, the charging system will automatically manage this function. This is a normal operation!

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