

Get The Important things to know about Electric vehicle charger installation Ontario



The installation of EV charging stations is becoming more popular and it is affordable that has the ability to quickly charge your electric car. Understanding the process, mechanism, and capabilities of charging stations will help you make more informed purchasing choices. The unit of charging station is technically known as the Electric Vehicle Supply Equipment or an EVSE. In this blog, you will know the important things to know about Electric vehicle charger installation in Ontario.



Types of Electric vehicle chargers:

You can go for the right charging system for Your Electric Vehicle depending on the model of the vehicle. There are different levels and types of charging options are available that use different voltages (Volts) and amperages (Amps) to run. There are three levels of charging for electric vehicles as level 1, level 2 are used for home charging and Level 3 are designed for commercial use.

Level 1: This type of charger uses a standard 120 Volt and for an electric vehicle it's the slowest speed of charging.

Level 2: Level 2 charger uses a standard 240 Volts/ 30 Amps and charging stations have the same requirements as a large household appliance like a stove or dryer. Another benefit of Level 2 is that offers a faster charging time as compared to level 1.

Level 3: Finally, the Level 3 charging stations are commonly known as DC fast charging, and can deliver up to an 80% charge in as little as 30 minutes. This type of charger is designed for commercial use and is not suitable for home installation.

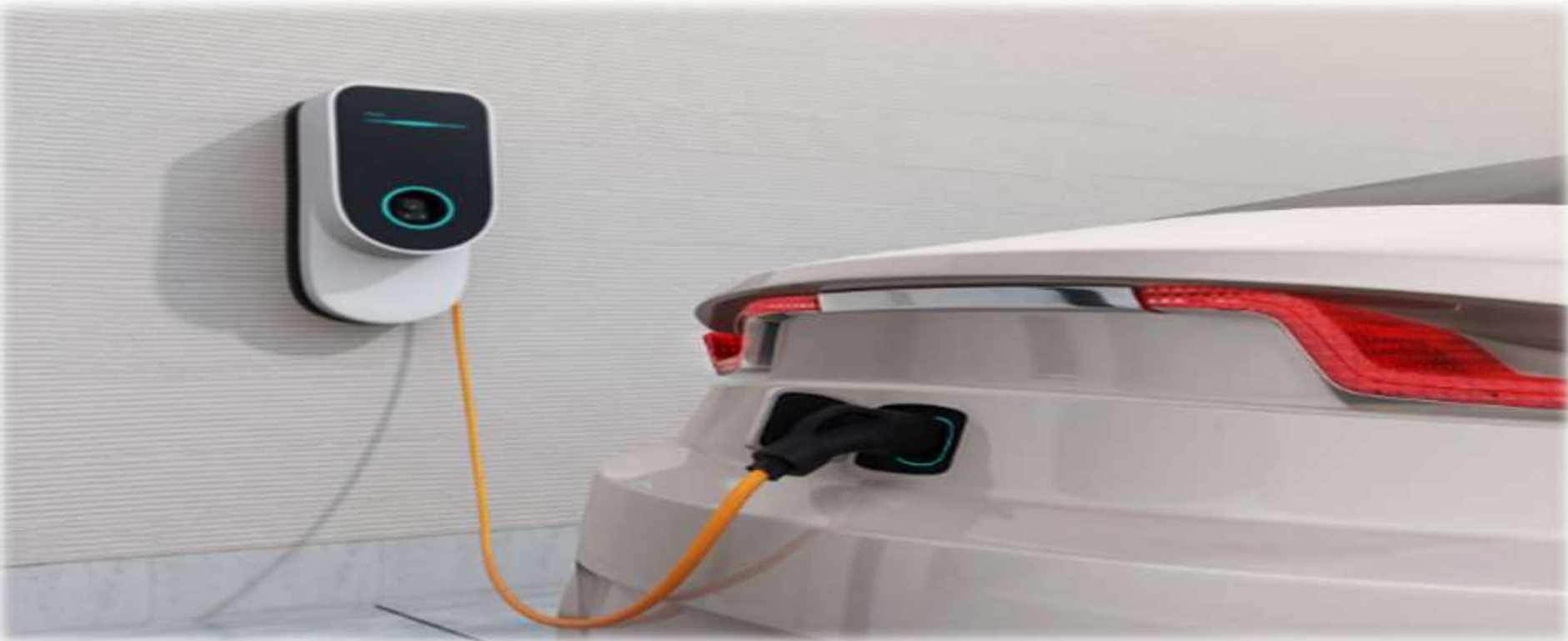
Advantages of Installing EV Charger:

Cost-Effective:

You are driving an EV means you're spending less on fuel and other taxes. Both commercial and residential charging stations will save you even more than public charging stations.

Easy process:

Getting an electric vehicle charger installation in Ontario means it is the ability to charge on your own choice which can help you save both time and money.



The Final part:

An [**Electric vehicle charger installation in Ontario**](#) is a long-term investment that will be there for the many years that you and your family can be supposed to drive electric vehicles. As everyone is going to drive an EV, the demand for homes with chargers will be high in the upcoming days.



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