

Electric vehicle charging infrastructure turkmenistan

Turkmenistan has become the latest country to receive T?rkiye's domestically-developed first fully electric vehicle, Togg, following its previous deliveries to Azerbaijan and Kazakhstan.

During the opening ceremonies of Arkada? Smart City, T?rkiye's Industry and Technology Minister Mehmet Fatih Kac?r presented two white Togg vehicles to Turkmenistan President Serdar Berdimuhamedov in the presence of Union of Chambers and Commodity Exchanges of T?rkiye (TOBB) Chairperson Rifat Hisarc?kl?o?lu.

The Turkmenistanis were captivated by the newly acquired Togg. In adherence to local traditions, women donning traditional attire wafted hibiscus incense around the vehicles to ward off ill intentions.

"We anticipate that Togg vehicles will continue to receive widespread acclaim, not only within T?rkiye but also across the globe, particularly among the Turkic Republics and our neighboring regions."

The vehicle is initially sold with one engine type and two battery options. It will feature battery packs with 52.4 and 88.5 kilowatt-hours capacities, boasting ranges of 314 and 523 kilometers (195 and 325 miles).

Besides the SUV, Togg will manufacture four other models - a sedan, C-hatchback, B-SUV and B-MPV - by 2030. The sedan will follow the mass production of the SUV.

The Türkmawtoulaglary (Turkmen Road Transport) Agency of Transport and Communications under the Cabinet of Ministers of Turkmenistan has supplied the first batch of 10 E-J7 electric cars and five 60 kW charging stations from JAC MOTORS company, the official Turkmen media reported on Monday.

JAC E-J7 electric car meets all modern requirements and is equipped with a panoramic sunroof, automatically folding rear-view mirrors, rearview camera, cruise control, and 10.4 inch multi-media touch screen.

Paýhas Merkezi has already introduced the first batch of JAC cars in the Turkmen market and soon plans to expand the model line following the demands of the domestic car market.

Welcome to our webpage dedicated to electric vehicle charging stations in Ashgabat, Turkmenistan! As the capital city of Turkmenistan, Ashgabat boasts a unique blend of modernity and tradition. In recent years, the city has made significant strides towards sustainable transportation, with an increasing number of charging stations available for electric vehicle owners. Whether you are a resident or a visitor, this page will provide you with all the essential information to locate and utilize these charging stations conveniently.

To learn about the charging costs at any location on the map, simply click on the pin icon. You'll see a cost

field that displays pricing information contributed by fellow charger users. Occasionally, you can also find pricing details included in the charger's description. However, please keep in mind that pricing information may not be available for certain locations.

To identify Tesla-compatible charging stations, select a station pin on the map. Review the station details for information on available connectors; Tesla-compatible stations will typically list Tesla-specific connectors. Additionally, consider checking user reviews and comments for valuable insights.

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