

F14 Liget Vendégház Fonyód




Electronic car charging station MANUAL

The use of the charging station

Starting the charging process:

1. Connect the cable to the charger,
2. Connect the cable to the vehicle,
3. Verify that the lock is properly engaged, and the charging process has begun.

Upon completion of these operations, the charger enters the charging state, indicated by the green light strip, showing the status of the charging process. During charging, the light strip flashes pulsatingly from the center to the sides, while the charging icon is visible on the graphical interface status line. The absence of the charging icon and/or the uniform green color of the light strip indicate that the charger is ready for charging and awaits the response of the vehicle.

ICON	Notification
	Outlet lock closed
	Outlet lock open
	Charging in progress. Caution: There is mains voltage present in the socket contacts. Please be careful when unplugging the connector plug.

Charging

The charging view includes the following information:

- Total charging energy, average power,
- Current charging power,
- Total charging time



Ending the charging

To end the charging, turn off the vehicle's charging and remove the charging cable. This locks the cable in the charger, and the charger returns to standby mode.

Procedure in case of operational failure or fire occurrence.

In case of malfunction or operational failure, the use of the charging station must be immediately discontinued, and the situation must be reported to the operator of the station. In case of the charging station catching fire, the power supply of the station must be disconnected as quickly as possible, then the vehicle must be turned off, and if possible, moved to a safe distance. The appropriate emergency number must be called.

Extinguishing must be done with devices designated for up to 1000V electrical equipment - using carbon dioxide, powder, or sand extinguishers.

ATTENTION

IT IS FORBIDDEN TO USE EXTENSION CORDS, ADAPTERS, AND POWER STRIPS!

After completing the charging, the charging cables must be hung in their designated place. It is essential to avoid the possibility of the vehicle running over the cables or the connector plug during maneuvering.

Particularly, dirty or wet connector plugs should not be used.

The vehicle must be parked so that the charging cable is not excessively stretched; such a situation may cause the operator or other persons to trip or fall.

ATTENTION

It is not permitted to open the charging station (especially while it is under voltage) or to place objects in the sockets.

Regarding the IP 54 sealing level, it is prohibited to wash the charger with high-pressure washers, garden hoses, showers, or any other water jet

Warning: Mains voltage is present at the socket contacts.

Be careful when unplugging the power plug! Below are some important guidelines for safe charging:

1. Safe Connection:

- Ensure that the charging device is properly connected to the socket.
- Check that the cable and plug are undamaged.

2. During Charging:

- Avoid touching the charging device and plug with wet hands.
- Make sure there is sufficient ventilation around the charger to prevent overheating.

3. Unplugging the Plug:

- When the charging process is complete, carefully unplug the power plug from the socket.
- Grasp the plug, not the cable, to avoid damaging the cable.

4. Avoiding Electric Shock:

- Never unplug the plug forcefully or with a sudden movement.