Heliox Flex 180kW charging station

6606c8adde4d70191c4b0522_heliox-flex-180kw-ev-charging-s	As of 5 June 2025, the charging station cannot be started from the portal or via an external RFID reader in its current state, as this has not been implemented in Heliox's software. Only AutoCharge is possible via the vehicle identification number. The charging station must be configured by Heliox itself. If several satellites are used, each satellite must be recorded with its own serial number and ConnectorID 1. The charging station can be controlled via Connector 0 or via the individual connectors. The minimum charging power is 3kW – below this, charging is paused. The stack size is 60 kW, which means that charging can be carried out as follows: 1 connector connected = 180 kW , 2 connectors connected = 1x 120 kW and 1x 60 kW , 3 connectors connected = 3x 60 kW.

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