



# Boostpoint Gen 03

A customizable and mobile high power charger interface with multiple charging cables

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## Purpose

Boostpoint is a mobile high power charging station that can be installed quickly at sites where the power connection is sufficient. It is built to handle transportation and movement within a construction site, and can be delivered on trailer for higher mobility.

## Mobility

Boostpoint is encapsulated in a standard 8 or 10-foot container, but can also be delivered in a custom lightweight container on registered trailer for increased mobility.

## Use Cases

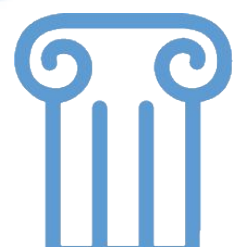
Zero-emission construction sites.  
Charging of electric buses and trucks.  
Emergency charging to stranded vehicles.

## Remote Control and Monitoring

Boostpoint is delivered with standalone fleet management software for remote control, monitoring, analysis, and service. Features include automatic generation of reports and optimization of charging patterns. The software is developed in-house and can be tailored to customers specifications.



Quick Installation



Rugged design



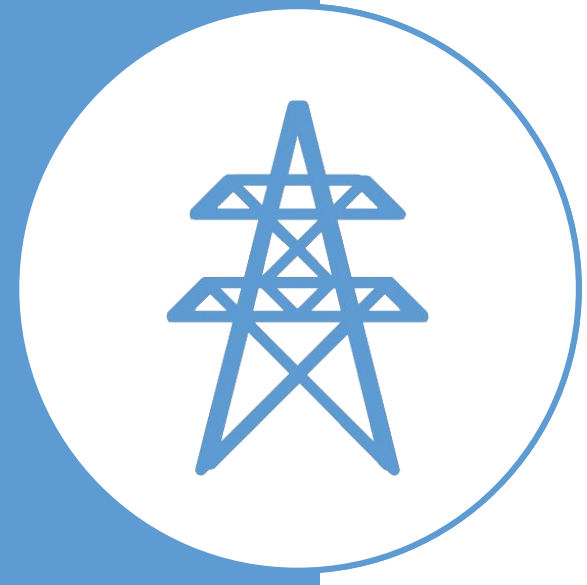
RFID User  
Identification



## Safety Measures

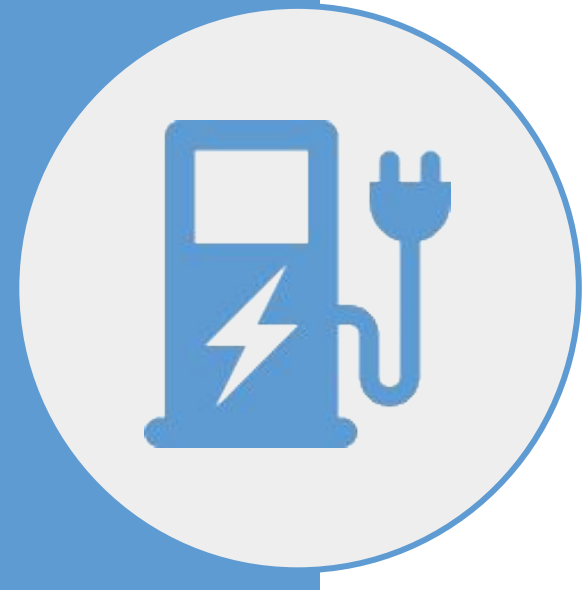


Certification	NEK400, CE, and IEC: 61439-2:2020, 61851-1:2017, 61851-23:2014
Fire Protection	Active Monitoring and alarm.
Temp. Management.	Ventilation or Air conditioning for regulation of temperature
Communication	Secured MQTT protocol over 4G for remote control and monitoring.



### AC Input

Network (TN)	3-phase 50Hz 400VAC
Max Input Power	600kW
Connection Type	Powerlock



### CCS Output

Number of CCS Cables	up to 3 pcs
Output Power	150kw or 300kw
Output Voltage	150-920VdDC

## HMI Touch Screen

Boostcharger is delivered with a HMI touch screen for direct control of its functionalities. Access to various functionalities is granted based on user access levels and RFID user identification.



Contact us



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