



IC BUS®

ICE 30 KW DC FAST CHARGER

A compact DCFC capable of charging with one or two connectors, this DC Wallbox is designed for easy wall mounting or can be attached to a pedestal. The 30 kW Charger is easy to operate with an intuitive touchscreen display and is ideal for fleet charging and a variety of parking applications where shorter charge times are necessary.



SPECIFICATIONS

Max Power Output: 30 kW

Output Voltage Range: 150 to 1000Vdc

Cable Options: CCS1 Connector - Option of 16ft or 25ft cables (recommended)

Facility Power Requirements (Volts): 480V 3 Phase

Facility Power Requirements (Amps)*: 50

* Per Charger



KEY BENEFITS & FEATURES

Estimated Charge Time

- 210 kWh Battery - 6 Hours**
- 315 kWh Battery - 9 Hours**

- User-friendly control interface allows for access management via PIN or RFID accessibility
- OCPP 1.6 standard supports interoperability cross back end platforms
- LTE Modem and LAN
- TUV certification to UL 2202 to ensure safety
- 480V 3-phase input for high-efficiency conversion
- DIN 70212 and ISO 15118-2 protocol supported
- Hot galvanized steel, plastic facade, and tempered glass screen construction ensures longevity

**20% to 100% state of charge, room temperature current production CATL LFP Batteries



MOUNTING METHOD

Wall-mounted or pedestal



DIMENSIONS (D X W X H) & WEIGHT

34.6" x 25.25" x 74.8" / 312 mm x 610mm x 650mm
155lbs / 70kg

CONTACT THE ZERO EMISSIONS TEAM FOR MORE INFORMATION - EVCHARGINGTEAM@NAVISTAR.COM