



## DC FAST CHARGER DUAL GUN



**DATA SHEET**

# DC FAST CHARGER DUAL GUN

## App connectivity



Track Nearest TUCKER EV  
Chargers Location to  
**SCAN-PAY- CHARGE**

## QR Code



Start/ Stop the charge  
using QR Code, With our  
Tucker App

## Connector



combined charging  
system(CCS2)

## RFID Card



Start/ Stop the charge  
With RFID card

## Emergency stop



In-Built Emergency Stop  
Button

## Earning Potential



Make your charger  
public, and turn every  
charge into profit



## AC NOMINAL INPUT

Input Voltage	440V $\pm 10\%$
Input Current	340 A Max
Frequency	50 HZ $\pm 5\%$
Input Power	60-240 kW



## AC NOMINAL OUTPUT

Output Voltage	440V $\pm 10\%$
Output Current	480A Max
Over Current	485 A Max
Output Power	60-240 kW



## USER INTERFACE

Support Language	English
Charging Option	Standalone
Visual Indication	Presence of input supply, Error indicator, State of charge
User Authentication	RFID /QR Scan App-Based
Safety Parameters	Over current, Over Voltage, Under Voltage, Surge Protection, Ground Fault, Over Temperature, Leakage Current Deduction
EVSE to EVCC	IEC61851 - 1 Annex A
EVSE to CMS	Ethernet
Ingress Protection	IP 56
Weight	120 kg / Approx
Chargeable Devices	EV Cars
Connectivity	Ethernet
Altitude	Upto 2000 meters
Energy Meter	Inbuilt energy meter with 1%
Humidity	5% to 95 % Non condensate