



# MENSHA ULTRA-FAST DC CHARGER

MEVCD220

**Empower Your Drive** with the Future of Charging. Upgrade to Ultra-Fast



## DURABLE DESIGN

- Built to withstand the test of time, **ensuring longevity and performance** under various conditions.



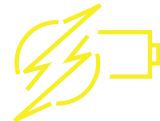
## UPGRADEABLE POWER

- Future-proof your charging station with seamless upgrades, **expandable up to 240 kW.**



## RELIABLE PERFORMANCE

- Count on consistent and reliable charging, making **every charging session stress-free.**



## ULTRA-FAST CHARGING

- Experience **unparalleled speed** with charging capabilities upto 240 kW.

**ACCELERATE  
YOUR JOURNEY**  
Ultra-Fast 240 kW  
charging hub





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## TECHNICAL FEATURES



### Innovative Design

- Up to 240kW,  
Three-phase: 400Vac
- Free standing.

### Load Management

- Built-in energy meter
- Easy integration with the advanced smart building system.

### Connectivity

- Ethernet  
RJ45, Bluetooth  
WIFI, 4G
- OCPP 1.6/2.01
- Authentication via  
APP/ RFID

### Built in Safety

- Undervoltage & Overvoltage
- Overcurrent
- Short Circuit protection
- Lightning protection
- Over temperature
- Ground Fault
- Surge protection
- PE (Protective Earth)  
Continuity Monitoring

### User Interface

- 7" Colour Touch Screen  
Display (12" optional), clear  
visibility in all weather  
conditions, day, or night.
- LED Status Indicators that  
vividly communicate status,.

### Enclosure Protection

- IP54
- IK10

### Connector

- CCS2 (CHAdEMO Optional)
- 5 m cable ( 7m optional)
- Dual Sockets

### Environmental Conditions

- Operating temperate  
-30°C ~ +50°C
- Operating altitude ≤2000
- Relative Humidity (RH) 95%,  
Non condensing

### Mechanical Specifications

- Durable Construction
- Fan cooling



Find out more:  
[menshaenergy.com](https://menshaenergy.com)