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EV558 FAST CHARGER

The EV558 is a powerful charging solution with integrated battery storage, designed for fast and efficient charging of electric vehicles in locations with limited or no grid connection. Its large internal battery capacity and high charging capacities make this mobile fast charger ideal for intensive use at construction sites, logistics hubs and events, among others.

This innovative unit can be connected to a 125A supply connection and delivers up to 320 kW DC fast charging via two CCS2 charging guns. Even without a grid connection, the EV558 can provide off-grid charging with a combined output of 240 kW.



Key specifications:

- Maximum charging capacity: 320 kW (on-grid), 240 kW (off-grid)
- Internal energy storage: 558 kWh
- Charging voltage: 200 - 1000 VDC
- Battery type: LFP ($LiFePO_4$), liquid-cooled
- Mains power supply: 125A
- Mains voltage: 400 V, 3-phase, 50 Hz

The EV558 offers a powerful, flexible and future-proof solution for fast charging without relying on grid reinforcement. For those looking for maximum performance and mobility in a charging solution, this is the ideal system.

€0.00

Specifications

AC INPUT

Battery voltage	400
Frequentie	50

DIMENSIONS

Overall height	2800
Overall width	1400
Total length	2200

EV - CHARGING

Off grid power single gun	160
Off grid total power	240
Power single gun	200
Total assets	320

WEIGHT

Own weight	6800

Pictures