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EV193 FAST CHARGER



The EV193 is an advanced charging solution with integrated battery storage, designed to charge electric vehicles quickly and efficiently, even with limited grid connections. This innovative charging station can be connected to a standard 16A to 64A plug and still deliver up to 204 kW DC fast charging.

Key specifications:

- Maximum charging capacity: 204 kW (on-grid), 160 kW (off-grid)
- Internal energy storage: 193 kWh
- Charging voltage: 200 - 1000 VDC
- Battery type: LFP ($LiFePO_4$), liquid-cooled
- Mains power supply: adjustable to 16A, 32A or 63A
- Mains voltage: 400 V, 3-phase, 50 Hz

The EV193 offers a future-proof solution for accelerated deployment of reliable fast-charging infrastructure, without the need for heavy grid reinforcement. Flexibly deployable, scalable and 100% prepared for the growth of electric driving.

€0.00

Specifications

AC INPUT

Battery voltage	400
Frequentie	50

DIMENSIONS

Overall height	2200
Overall width	1100
Total length	1300

EV - CHARGING

Off grid power single gun	120
Off grid total power	164
Power single gun	160
Total assets	204

WEIGHT

Own weight	2550

Pictures