

# 120kW Industrial Cabinet for Charging Stations

The nominal output power is 120kW, with possibility to scale up to 150 kW or 180 kW. The charger is supplied in three-phase (L1+L2+L3+N+PE). The rated charging current is 204A under 380VAC to ...

With the concept of modular design, it can be flexibly configured into 60kW, 80kW, 100kW 120kW,160kW and other power outputs to meet the requirements of charging EVs with different ...

Featuring 215kWh of LiFePO4 storage and a 120kW PCS, this system is engineered for industrial parks and commercial complexes that require high-power energy management.

Browse the [High-Efficiency 120kW DC Charger for Fast EV Charging: High-Power Charging for Commercial Needs](#) to learn more about fast charging stations, EV charging modules ...

The product integrates the charging cabinet, charging interface, human-computer interaction interface, communication, and metering into a whole. The cabinet adopts waterproof, dustproof, and heat ...

We provide multiple power options,from standard to fast charging, and all our products are rigorously tested to meet international safety and performance standards.

With a visionary design that seamlessly unites dispensers with a power cabinet, this advanced charging station delivers unparalleled value, streamlining installation and upkeep costs to the utmost.

Machan possesses the capability to design rack-style sheet metal cabinets that meet the diverse application needs of EV charging stations. Our modular design approach not only fits a wide range of ...

The modules make the DC fast charging stations customizable allowing your site to grow over time. Offer 120kW power outputs in the same charging cabinet at your convenience.

With a maximum power rating of 120kW, this charger offers the possibility to insert up to 4 30kW-power modules to adapt the charging capacity to your needs from 60kW (base unit) up to 120kW at a later ...

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