

Equipment summary

Powercell DC | 160 and 240 kW configurations

Configuration	160 kW	240 kW
Equipment price (USD)	\$27,900	\$34,900
Connectors	CCS1 + NACS	CCS1 + NACS
Input	480 V AC +/-10%, three-phase	480 V AC +/-10%, three-phase
Payment hardware	Nayax POS included	Nayax POS included
Supplier-listed DC voltage / current	150-1,000 V DC / 250 A max.	150-1,000 V DC / 300 A max.
Size (L x W x H)	700 x 700 x 2,000 mm	700 x 700 x 2,000 mm
Net weight	375 kg	409 kg

Technical values are supplier-provided reference data. Confirm the exact 480 V configuration, per-connector current and simultaneous-output limits in the equipment schedule.

Shared equipment

10.1-inch touchscreen; RFID / app / POS access; 4G, Wi-Fi and Ethernet; IP54 cabinet; forced-air cooling. OCPP 1.6 / 2.0 is listed in the equipment reference; confirm exact protocol and network compatibility.

Scope and verification

Prices cover equipment only. Freight, import charges, tax, electrical and civil work, commissioning and recurring fees are separately scoped. Two-output power sharing does not promise full cabinet output independently at each connector.

The current specification reference is the MIDA DC Fast Charger Series. Confirm exact model, appearance, certification, warranty and lead time in the written proposal. This summary is not a certification record. No verified U.S. NRTL listing or NEVI eligibility is claimed here. Actual charging rate depends on the vehicle and site conditions.

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