QCHARGE

Introducing a Powerful DCFC
Commercial Compact Portable Charger

For any public-facing or private location where a portable solution is a key.

Offices   **Fleets**   **Lots**

DC 30*2 / 60

QCHARGE Compact Portable Charger

QiMChargerX-60

+ Powerful charging capability with compact solution…

+ Ideal solution for any commercial or residential applications like
Golf Courses, Outdoor Events, Schools, EV stations, Rest areas, Truck stops, public parking, Airports, shopping malls, fleet operators, commercial real estate, etc.

+ Unique and Sleek Design, User-friendly interface, Data management and metering options

+ SmartGrid Savings: Schedule your charging times when rates are lower.

+ Smart Network Connectivity: Intelligent Ethernet, Cellular, WLAN Switching.

+ Built-in safety measures, Galvanized cabinet, Flexible multi-protocol design, Durable enclosure

+ Easy configuration for any charging network. (OCPP 1.6J), CCS/NACS protocol compatible, User Authentication via RFID or Mobile App.

+ Automatic recovery after a minor fault, remote management, smart charging, and smart load balancing support.

OPEN CHARGE ALLIANCE

OCPI OPEN CHARGE POINT INTERFACE

Available SKU#   QiMChargerX-60

QCHARGE
QCHARGE123.COM

QiMChargerX-60

Product Specifications

Model Name	QiMChargerX-60	Tech Parameters
Power Input	Single-Phase Charging power	Max7KW@ AC200-300V
	Three-Phase Charging power	Max40KW@AC380-480V
	DC Input Max Power	Max40KW
Output Power	Max Charging power	30kw*2(Two guns)60kw(Single gun)
	Protocol	OCPP1.6J
	DC charging range	200-750VDC
	Max output current	100A
Batteries	Battery Pack Capacity	40kWh
	Batteries Rated Battery Pack Voltage	657V
General	DC Connection standard	CCS1/NACS
	AC Connection standard	Industrial Sockets
	DC Cable Length	5m
	Cooling	Forced air
	General Operation temperature	min 20 C to 55 C
	Operational noise level	<60dB
	Dimensions(L 'W'H)	680x660x1650mm
	Weight	300Kg
	User Interface	Main switch, 21" touch screen emergency stop switch,charge status indication LED bars