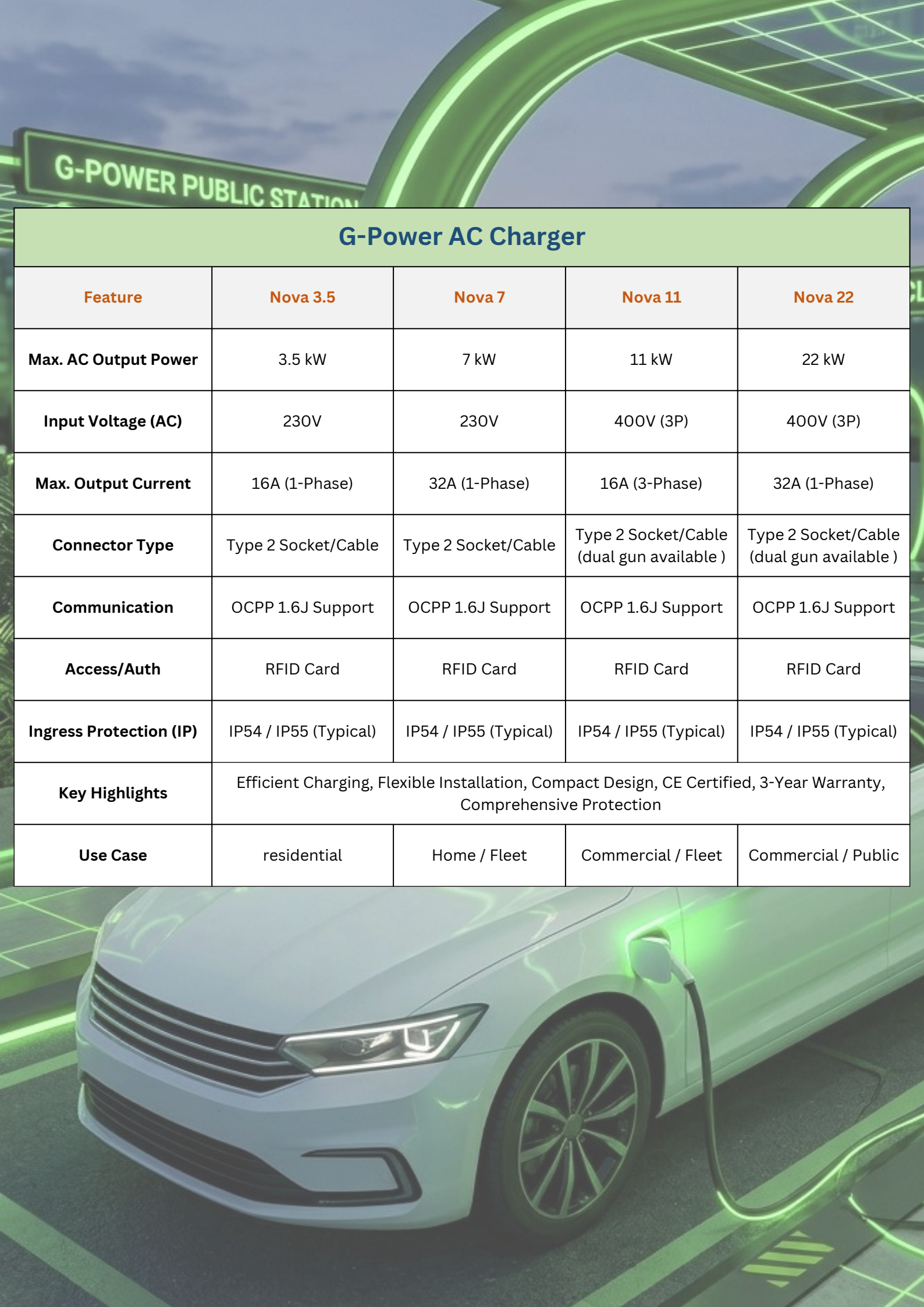




G-Power

EV charging solutions

G-Power EV Charging Solutions are built to power the future of electric mobility. From smart home chargers to high-performance DC fast chargers for highways and commercial hubs, G-Power delivers fast, reliable, and efficient charging across every use case. With sleek designs, intelligent OCPP connectivity, robust outdoor protection, and industry-leading safety standards, G-Power chargers ensure a seamless charging experience - anytime, anywhere.



G-Power AC Charger				
Feature	Nova 3.5	Nova 7	Nova 11	Nova 22
Max. AC Output Power	3.5 kW	7 kW	11 kW	22 kW
Input Voltage (AC)	230V	230V	400V (3P)	400V (3P)
Max. Output Current	16A (1-Phase)	32A (1-Phase)	16A (3-Phase)	32A (1-Phase)
Connector Type	Type 2 Socket/Cable	Type 2 Socket/Cable	Type 2 Socket/Cable (dual gun available)	Type 2 Socket/Cable (dual gun available)
Communication	OCPP 1.6J Support	OCPP 1.6J Support	OCPP 1.6J Support	OCPP 1.6J Support
Access/Auth	RFID Card	RFID Card	RFID Card	RFID Card
Ingress Protection (IP)	IP54 / IP55 (Typical)	IP54 / IP55 (Typical)	IP54 / IP55 (Typical)	IP54 / IP55 (Typical)
Key Highlights	Efficient Charging, Flexible Installation, Compact Design, CE Certified, 3-Year Warranty, Comprehensive Protection			
Use Case	residential	Home / Fleet	Commercial / Fleet	Commercial / Public

G-Power DC Charger						
Feature	Aura 30	Lumina 44	Aura 60	Aura 80	Aura 120	Infinity 160
Max. DC Output Power	30 kW	44 kW	60 kW	80 kW	120 kW	160 kW
Input Voltage (AC)	400V (3P)	63A (3-Phase)	400V AC (3P)	400V AC (3P)	400V (3P)	400V (3P)
Max. Output Voltage	200 - 1000 V DC (Typical)	200 - 1000 V DC (Typical)	200 - 1000 V DC (Typical)	200 - 1000 V DC (Typical)	200 - 1000 V DC (Typical)	200 - 1000 V DC (Typical)
Max. Output Current	32A (1-Phase)	32A (1-Phase)	150A	200A	300A	400A
Connector Type	Type 2 Socket/Cable	Type 2 Socket/Cable (Dual 22kW)	CCS2 and/or CHAdeMO	CCS2 and/or CHAdeMO	CCS2 and/or CHAdeMO	CCS2 and/or CHAdeMO
Communication	OCPP 1.6J Support	OCPP 1.6J Support	OCPP 1.6J Support	OCPP 1.6J Support	OCPP 1.6J Support	OCPP 1.6J Support
Access/Auth	RFID Card	RFID Card	RFID, App, or Credit Card Terminal	RFID, App, or Credit Card Terminal	RFID, App, or Credit Card Terminal	RFID, App, or Credit Card Terminal
Ingress Protection (IP)	IP54 / IP55 (Typical)	IP54 / IP55 (Typical)	IP54 (Typical)	IP54 (Typical)	IP54 (Typical)	IP54 (Typical)
Key Highlights	Fast Charging, High Efficiency (>= 95%), Wide DC Voltage Range, Robust Outdoor Enclosure					
Use Case	Light Commercial / Public	Commercial / Fleet (Dual Output)	Highway Stops, Gas Stations, Public Charging Hubs, Fleet Depots			