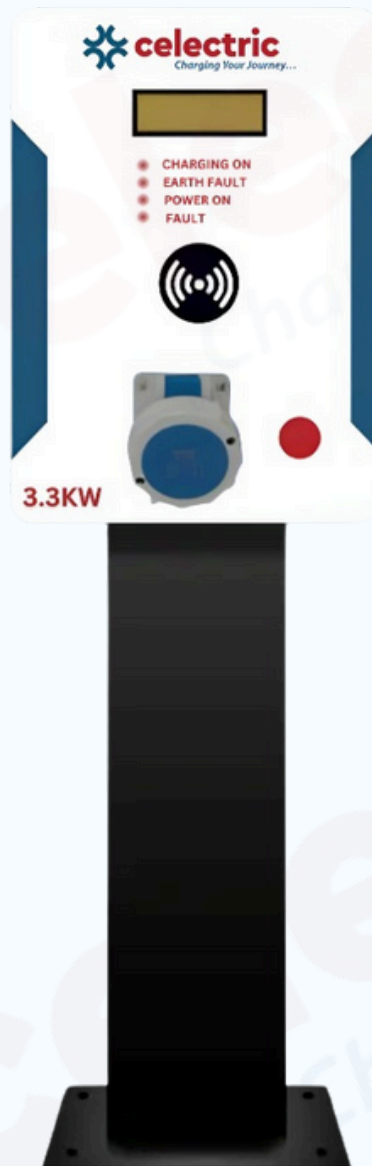


AC 3.3 KW EV Charger

Celectric Mobility's 3.3 KW AC EV Charger is a versatile and app-enabled solution designed for both personal and commercial use. With its seamless connectivity and reliable performance, it ensures fast and efficient EV charging anywhere, making it the perfect choice for modern EV owners seeking convenience and innovation.



AC 3.3 KW Technical Specifications

Sr. No.	Parameter	Detail	Specification
		Model:- CMPL- EV AC 3.3 KW	
1	Input Power	Rated Power	3.3 KW
		Input Voltage	230 V +/- 10%
2	Output Power	Number of output	One
		Output current range	0-16 A for 3.3KW
		Output charging outlet	Industrial Socket
		Output voltage	230 V AC
3	Battery Backup	For Billing (optional)	15 Min
4	User interface and control function	DISPLAY	4X20
		Status Indicator	LED Light
		Push button	Yes
		User authentication	QR Code +OCPP 1.6
5	Communication	External	WiFi +LAN +OCPP1.6
			4G(Optional)
			Wifi/ GSM with SIM APP server based online Payment, with OCPP based authentication
		Charging operation	Scan Code/ Application APP based authentication
6	Environment	Ambient temperature	-30 to 55 deg C
		Storage temperature	-30 to 70 deg C
		Operatioinal Temp	-30 to 60 deg C
		Altitude	< 2000 meters
		Humidity	upto 95% Non Condensing
7	Protection	Input/Output protection	Over/Under voltage protection, Overload protection, Short circuit protection, Current leakage protection Grounding protection, Surge protection, Over/Under temperature protection
		Mechanical protection	IP 54
		Cooling	Natural
8	Regulation	As per	IEC 61851-1:201
		Safety	CE
		Certificate	ARAI/NABL
		Optional Accessories Optional	Mounting Column / Piller
		Mounting	Wall / Pole Mounted