



Albatross

Accelerate Towards a Greener Tomorrow!

2 and 3 wheeler ev charging solution by goEgo



Housing Society



Workspaces



Commercial & Retail



Robin



Owl



Explore the easiest charging experience with goME app



#startupindia



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TECHNICAL INFORMATION

PARAMETER	SPECIFICATION		SPECIFICATION
Model Series	OWL	ROBIN	ALBATROSS
Model Number	GEG-OWLA-1K1-BAC-3S-C	GEG-ROBA-3K3-BAC-1S-C	GEG-ALBA-3K3-BAC-3S-C
INPUT			
Input Supply	Single phase 180 - 264V AC @ 15A	Single phase 180 - 264V AC @ 15A	3 Phase 400-415V AC @ 15A Each Phase
Input Frequency	45~65 Hz	45~65 Hz	45~65 Hz
Input Wires	3 wires- L, N, PE	3 wires- L, N, PE	3 wires - 3P, N , PE
Battery Backup (Controller)		Battery back-up upto 1 hour for the CSMS to synchronize data logs for billing.	Battery back-up upto 1 hour for the CSMS to synchronize data logs for billing.
OUTPUT			
No. Output Connector	3 Sockets	1 Socket	3 Sockets
Power Output	5A /1.1kW Max. per output	15A / 3.3kW Max. per output	15A / 3.3kW Max. per output
Output Connector Type	IEC 60309 / Residential Socket	IEC 60309 / Residential Socket	IEC 60309 / Residential Socket
USER INTERFACE			
Display	20 X 4 character LCD / 4.3"TFT Display(Optional)	20 X 4 character LCD / 4.3"TFT Display(Optional)	20 X 4 - character LCD
SIM Slot	General size SIM card for GSM connectivity	General size SIM card for GSM connectivity	General size SIM card for GSM connectivity
Push Button	Push button for Start /Stop session for each socket	Push button for Start /Stop session	Push button for Start /Stop session for each socket
LED Indication	1 Multicolor LED indication for charging status	Multicolor LED indication for charging status	Multicolor LED indication for charging status
COMMUNICATION			
EVSE to Server	OCPP 1.6	OCPP 1.6	OCPP 1.6
Cloud Connectivity	Wi-Fi, 3G/4G	Wi-Fi, 3G/4G	Wi-Fi, 3G/4G
User Authentication	RFID Enabled, Mobile App(goME)	RFID Enabled, Mobile App(goME)	RFID Enabled, Mobile App(goME)
SAFETY AND PROTECTION			
Safety Measures	Emergency Stop Button	Emergency Stop Button	Emergency Stop Button
Protection	Over voltage, under voltage, over current, short circuit, surge protection, over temperature, ground fault, residual current	Over voltage, under voltage, over current, short circuit, surge protection, over temperature, ground fault, residual current	Over voltage, under voltage, over current, short circuit, surge protection, over temperature, ground fault, residual current
MCB current breaking rating	25A for a 16 Amp rated charger	25A for a 16 Amp rated charger	25A for a 16 Amp rated charger
Earth (ground) fault protection	Leakage current < 30mA	Leakage current < 30mA	Leakage current < 30mA
ENVIRONMENTAL			
Operating Temperature	-5°C to + 55°C	-5°C to + 55°C	0°C to + 55°C
Operating Humidity	5 to 95 % relative humidity, non-condensing	5 to 95 % relative humidity, non-condensing	5 to 95 % relative humidity, non-condensing
MECHANICAL			
Dimensions	(H x W x D) 510 x 340 x 160 mm	(H x W x D) 515 x 340 x 180 mm	(H x W x D) 690 x 435 x 215 mm
Material	MS - CRCA	Plastic	MS - CRCA
Cooling	Natural Air Cooled	Natural Air Cooled	Natural Air Cooled
Net Weight	4 Kg	3 Kg	13 Kg
Mounting Type	Wall Mount, Pole Mount	Wall Mount, Pole Mount	Wall Mount, Pole Mount
IP rating	IP 55	IP 65	IP 54
COMPLIANCE & CERTIFICATION			
Standard	LEV AC IS17017-22-1	LEV AC IS17017-22-1	Bharat BEVC-AC001
Certification	ARAI	ARAI	ARAI