



Your Personal Charging Station,
Always Ready.

4 wheeler ev charging solution by goEgo



OCPP Certified CSMS Platform

HAWK

Hawk 7.4 kW

Hawk Pro 11 kW



Explore the easiest charging experience with **goME** app



#startupindia



Impactware Technology Solutions Pvt.Ltd.

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TECHNICAL INFORMATION			
PARAMETER	SPECIFICATION	SPECIFICATION	SPECIFICATION
Model Series	Hawk 7.4	Hawk 11	Hawk 22
Model Number	GEG-HWKA-7K4-TYP2-1C-H	GEG-HWKA-11-TYP2-1C-H	GEG-HWKA-22K-TYP2-1C-H
INPUT			
Input Supply	1 phase input, 180-264V AC @ 32A	3 phase input, 400-415V AC @ 16A	3 phase input, 400-415V AC @ 32A
Input Frequency	45~65 Hz	45~65 Hz	45~65 Hz
Input Wires	3 wires- L, N, PE	5 wires- L1, L2, L3, N, PE	5 wires- L1, L2, L3, N, PE
OUTPUT			
No. Output Connector	1 Cable (cable length 5 Meter)	1 Cable (cable length 5 Meter)	1 Cable (cable length 5 Meter)
Power Output	7.4kW Max. per output	11kW Max. with 3P & 3.3kW with 1P	22kW Max. with 3P & 7.4kW with 1P
Output Connector Type	Type - 2 IEC 62196	Type - 2 IEC 62196	Type - 2 IEC 62196
USER INTERFACE			
SIM Slot	NA	NA	NA
LED Indication	1 Multicolor LED indication for charging status	1 Multicolor LED indication for charging status	1 Multicolor LED indication for charging status
COMMUNICATION			
EVSE to Server	NA	NA	NA
Cloud Connectivity	Wi-Fi, BLE	Wi-Fi, BLE	Wi-Fi, BLE
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 protection	Over voltage, under voltage, over current, short circuit, surge protection, over temperature, ground fault, residual current protection	Over voltage, under voltage, over current, short circuit, surge protection, over temperature, ground fault, residual current protection
Earth (ground) fault protection	Leakage current < 30mA	Leakage current < 30mA	Leakage current < 30mA
ENVIRONMENTAL			
Operating Temperature	-25°C to + 55°C	0°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) 515 x 340 x 180 mm	(H x W x D) 515 x 340 x 180 mm	(H x W x D) 515 x 340 x 180 mm
Material	Plastic	Plastic	Plastic
Cooling	Natural Air Cooled	Natural Air Cooled	Natural Air Cooled
Net Weight	6 Kg	7 Kg	8 Kg
Mounting Type	Wall Mount, Pole Mount	Wall Mount, Pole Mount	Wall Mount, Pole Mount
IP rating	IP 65	IP 65	IP 65
COMPLIANCE & CERTIFICATION			
Standard	IEC 61851-1/IS17017 (Type 2 AC)	IEC 61851-1/IS17017 (Type 2 AC)	IEC 61851-1/IS17017 (Type 2 AC)
Certification	ARAI	ARAI	ARAI