



24x7 EV STATION

3.3KW AC Charger

Model no : AC3301

Key Features :

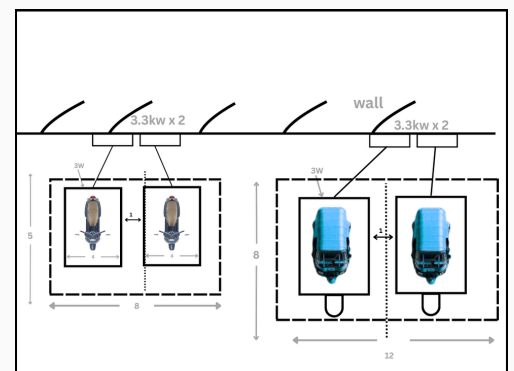
- Anti-Theft Mounting
- OCPP | RFID | QR Code
- Highest safety features in the industry compliant with global standards
- Battery Backup | RFID
- LEDs to indicate charging modes
- Ethernet | Wifi | 4G
- Self-healing with smart Auto-Recovery from faulted stage
- Temperature Sensor on Gun side (Optional)
- Boasts IP55 water & dust protection

Works on WI-FI



Safety Features :

- Varistor Fault Detection
- Overvoltage Protection
- Type B Earth Leakage Protection
- Relay Welding Protection
- Surge Protection upto 8kV
- Over Current Protection
- Over Temperature Protection
- Onboard GFCI Protection



Min. 40sq.ft area is needed to install & operate per 3.3KW AC Charger.

3.3kw EV Charger requires :- 1 phase 3.3kw Power connection

Applications



Restaurants



Highways



Commercials



Parkings



Housing societies



Hospitals



Stores



Educational institutes



24x7 EV STATION

3.3KW AC Charger

Specifications :

Manufactured In	India
Input Voltage	230V(SinglePhase)
Input Frequency	50Hz
Number of Outputs	1
Output Connector Type	3 Pin Socket
Cable Length	1k [Live , Neutral , Earthing/ 2.5sq.mm]
Output Current & Rating	16 Amps & 3.3 kw
Operating Temperature	140 Degree C
Material	IP65
Display	No
Authentication	Via App
Communication Protocol	MQTT / OCPP
Visual Indication	LED
SIM	Yes
WI-Fi & RFID	Yes
GSM	Yes
Bluetooth	Yes
Protection	MCD,Voltage Surge Protector,Surge Protector, Earth Fault Protector
Product Dimensions	150mm [l] x 200mm[w] x 80mm [h]
Warrenty	12 Months

