

AMPORA

Charge in Comfort, Drive with Confidence.

Product Overview

Our portable EV charger is designed for personal convenience and professional-grade durability, providing plug-and-play mobility with optional IoT connectivity.



Compact Metallic Build

Rugged and sleek-smallest in its class, perfect for travel or daily home use.

Power Options: 3.3 kW & 7.4 kW

Choose based on your vehicle and charging needs (Slow or Fast Charging).

No Installation Required

Just plug it in and start charging—no setup, no hassle.

Optional Smart Features

Upgrade to IoT for app-based control, usage tracking, and remote monitoring.



Built-in Safety Protections

Overload, surge, leakage, and earth fault protection included.

Universal Compatibility

Works with all Type-2 EVs—future-ready.

Made in India

Built for Indian conditions.



Performance & Compatibility Output Power

: 3.3 kW (16A) & 7.4 kW (32A) : AC Charging - Mode 2 Charging Mode

: Type-2 (IEC 62196) Connector Type

: 5m (charging) + 1m (input) Cable Length

Plug : India Type M (16A) & Blue industrial plug (32A)

: 165-275V AC, 45-63 Hz Voltage

Max Power : 3.3 kVA & 7.4kVA @ 230V

Design, Safety & Environment

: Over/Under Voltage, Surge, **Built-In Protections**

Over Current, Short Circuit, Weld Detection

Missing Earth Detection : LED Notification

Residual Current : 30mA AC

LED Indicators : Power, Charging, Fault

Enclosure : Powder-Coated Aluminum

(Rugged & Lightweight) Ingress Protection : IP67 (dust & water resistant)

Operating temperature : -20 to +55 °C

Compliance : IS 17120 , IEC 61851-1

IoT smart control : iPhone / Android