



Spin Free

Pocket-sized EV
charging power

3 kW AC EVSE



Take total control over your charging

The Spin Free ICCPD – a rugged, portable EV charger crafted for India's homes and roads. Small enough to fit your trunk, tough enough for monsoons and heat, it keeps your ride charged, wherever life takes you

Everything you might be asking for

- + Eco-certified materials
- + Very high voltage surge capability
- + Visual Status Indicator LEDs
- + Warranty extendable up to 5 years
- + BIS certified (IS17120) with safety RCD
- + Weatherproof IP67 rating. Built for India's toughest days
- + Global appeal, local fit with universal compatibility.
- + 3kW fast charging – getting you ready for the road.
- + Type M inlet plug temperature sensing and protection
- + Wide temperature range – up to 55 deg C
- + High quality cable and type 2 charging plug

Specification

Power Output

Charging Power: 3.0 kW
AC Output: 165 – 275 VAC
Connection point: IEC 62196-2 Type-2
Mode of Charging: Mode-2
Max. AC Output Current: 13 A (16A as special option)
Number of Plug: 1

Mains Input

Input Voltage Range: 165 to 275 VAC
AC Input Plug: India type M (16A)
AC Power Rating (max): 13 A, 3.0 kVA@ 230 Vac
Input Frequency Range: 45 – 63 Hz

Protection and Safety

Safety Alarms: Over Current, Over Voltage, Under Voltage, Residual Current, Surge Protection, Over Temperature (charging unit and inlet plug), Short Circuit, Weld Detection
Residual Current: RCMU type B (30mA AC + 6mA DC)
Insulation Resistance: IR>10Mohm
LED Indications: Power, Charging, Fault
Compliant with IS 17120 (reference IEC 62752)

User Interface and Comms

EVSE and EVCC: IEC 61851-1 Annexure A

Mechanical

Ingress Protection: IP 67
Dimension (H*W*D): 260 * 73 * 59 mm
Charging Cable Length: 5m
Material: Polycarbonate + ABS (UL94-V0)
Mounting: Portable
Cooling: Natural Air

Environmental

Operating Temperature: -30 to 50 degC (extended range up to 50 degC)
Storage Temperature: -40°C to 75°C
Altitude: 4,000 meters
Humidity (Non-Condensing): 5 % to 95 %

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EV chargers for homes and
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