

## Spin Free

Pocket-Sized EV Charging Power

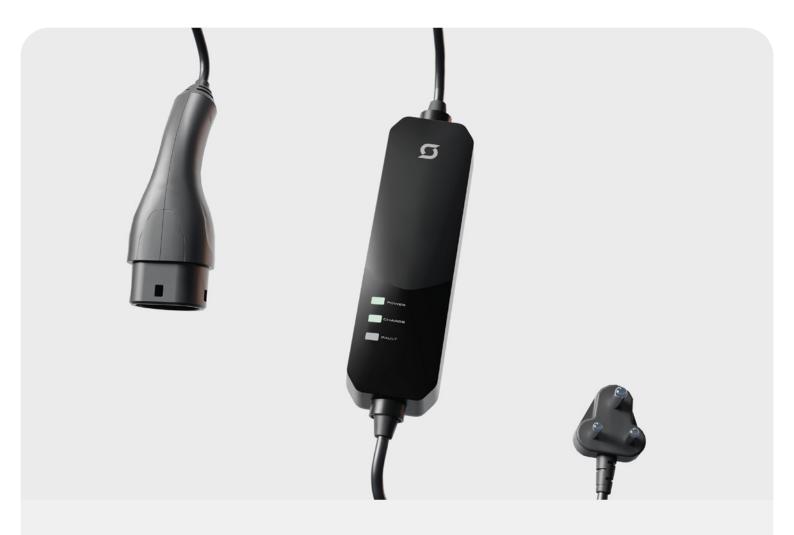
Charge Anywhere, Carry Everywhere





## 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

- + 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.
- + BIS certified (IS17120) with safety RCD
- + Type M inlet plug temperature sensing and protection
- + Eco-certified materials
- + Very high voltage surge capability
- + Wide temperature range up to 55 deg C
- + High quality cable and type 2 charging plug
- + Visual Status Indicator LEDs
- + Warranty extendable up to 5 years

## Specifications



**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 A (30mA AC + 6mA DC) Insulated Test between isolated terminals: R>100Mohm LED Indications: 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 + 0.48m input cable

Material: Polycarbonate + ABS (UL94-V0)

Mounting: Portable Cooling: Natural Air

Environmental

Operating Temperature: -40°C to 55° C Storage Temperature: -40°C to 75°C

Altitude: 4,000 meters (de-rating above 2,000 meters)

Humidity (Non–Condensing): 5% to 95%

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Illustrations of the product and user interface are exemplary and may differ from the actual appearance.

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